

*Plumber's
Reference Book*

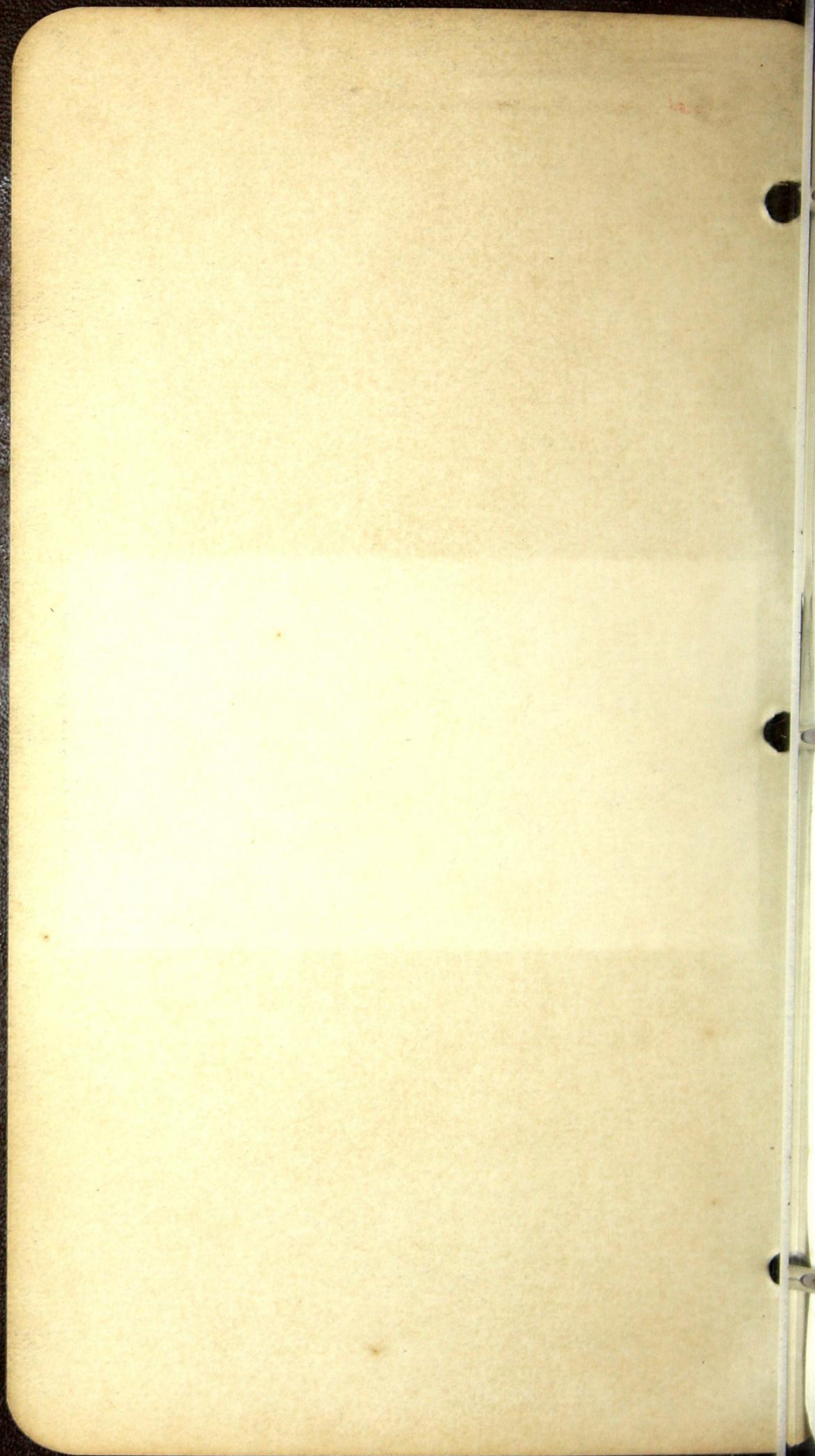
THE
WALLACEBURG BRASS & IRON MFG. CO.
LIMITED

J. F. RUSSELL
MONTREAL MANAGER

WALLACEBURG BRASS & IRON MFG. CO. LIMITED
MAPPIN & WEBB BLDG.
1420 VICTORIA ST.
MONTREAL

LANCASTER 3657

O Sink Faucets
rail
— Lavatory and Bath Faucets
N Self-Closing Faucets
O Various Faucets





I.

Plumber's Reference Book

Catalogue
Number 20

THE
WALLACEBURG BRASS & IRON MFG. CO.
LIMITED

WALLACEBURG, ONTARIO

CANADA

Sink Faucets
Rail
Lavatory and Bath Faucets
N
Self-Closing Faucets
W
Various Faucets

II.



This book has been recorded under

No. 1294

As issued to



About This Book



Advantage of Loose-Leaf Book

In preparing this reference book for you, we have used the loose-leaf principle. As new fixtures are introduced, sheets will be issued and added to your book, so that you may always have the latest information.

Method of Revision

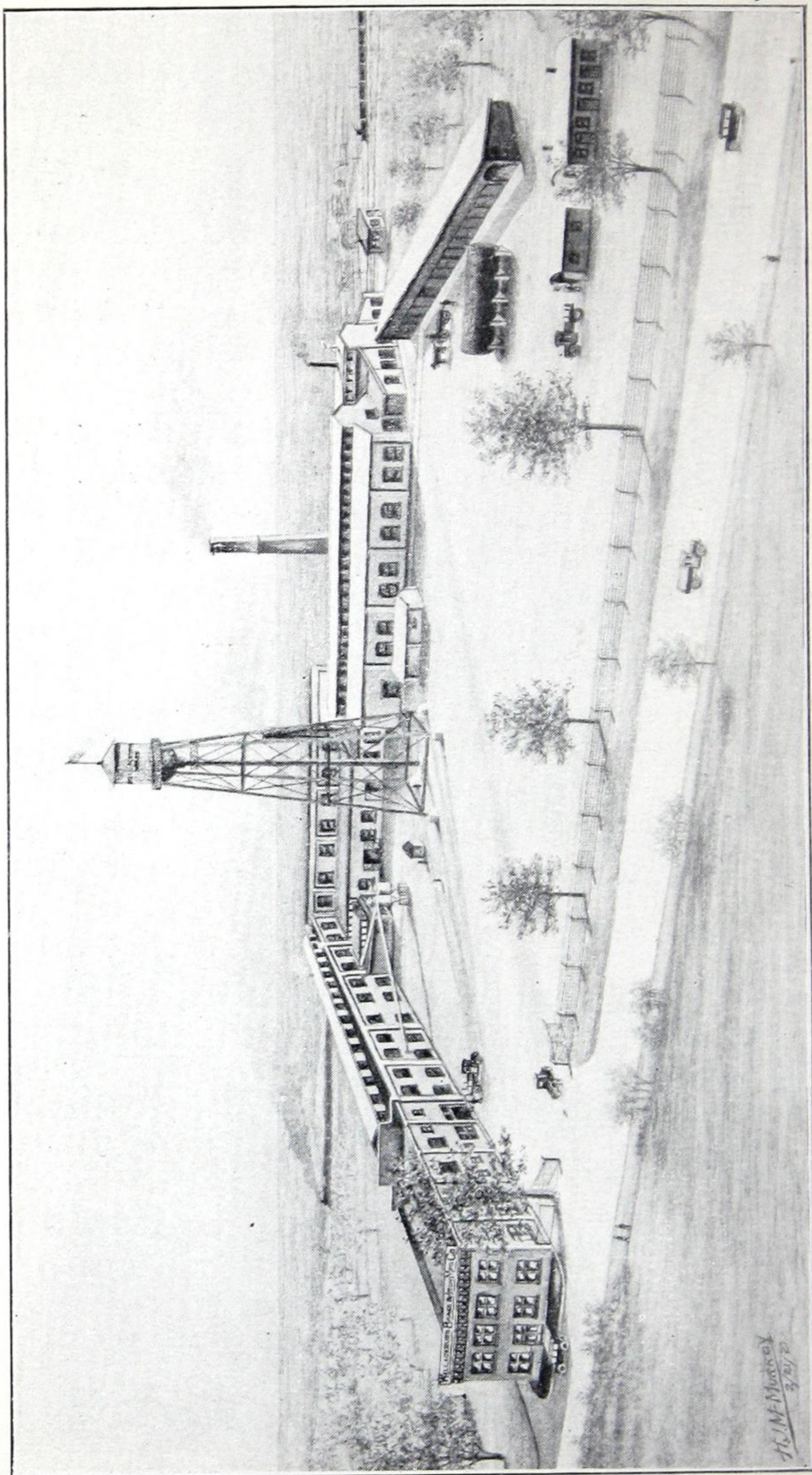
These new sheets will as far as possible be inserted by our representatives, who will at the same time, explain to you the interesting features. In this way your book will be kept revised in a manner most convenient to you.

Quick Reference

Throughout, you will find indexed tabs, under which are grouped all articles used for the same purpose. For instance, if you wish to find any kind of trap, or fixture for taking care of waste water, it will be found under the tab, "Traps, Drains, Supplies." Any kind of faucet for the sink will be found under "Sink Faucets." In addition, a complete index, both of number and name, will be found in the back. We are sure you will find this a very complete and quick method for reference.

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY



OUR PLANT AT WALLACEBURG, ONT.

June 1, 1927

A Word About Ourselves

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Supporting Your Reputation There's a reason for this page. Maybe it will be the best page in the whole book. At least it touches you vitally.

You have a reputation. Your reputation, like yourself, is supported by two feet. One foot is your own work. The other foot is the class of material you use. If either foot is bad, down goes your reputation and a good many dollars. You should know about the manufacturer whose goods you buy. Can he make them right? Is he big enough to back up his product?

Business Romance The romance of a successful business man is that he started with a few cents, as an office boy; he overcame all obstacles; now he is on the top rung of the ladder. We don't claim to be through climbing yet. No! But we certainly started at the bottom and have been through the mill.

A Bit of History It was in 1905—July 28th, to be exact—that following the national birthday our company was newly fledged. A few thousand dollars, some rented floor space, and a lot of confidence, was the equipment. Bumps came. Sometimes the fog of trouble almost obscured the future completely. But Canadian optimism persevered. And, by the way, our company is and always has been purely Canadian. We're proud of it. By 1911 the rented premises were outgrown, and a new brick building—the company's own—was occupied. That building was soon too small and has since been added to three times. Now it is more than double what it was in 1911.



*Protecting
Our Foot of
Your Reputation* Today, we have an up-to-date brick plant with 25,000 feet of floor space. It is fully equipped with modern brass-working machinery. We make our own patterns. We make our own tools. We have our own designing department. We melt our metal in our own foundry with careful analysis to ensure sound castings. Our foremen are practical and experienced brass men. A big steel water tower and sprinkler system stands guard to ensure that there may be no interruption in our service.

*And the
Future—* As to the future, we are building for it. We have a big investment. To protect it, we must give you the best service. So while we ship plumbing goods, we sell service and it has made us many friends. These friends may be sure that we are ever planning how we may in the future give them the very best service, stand back of them in any case where our product may be questioned, and so gain that which is greater than money—the confidence and esteem of our fellow business men.

Useful Information

Always locate a bathroom so that it can have a window in an outside wall. The window stool should not be less than 5 feet high from the floor.

To Make Difficult Soil Pipe Joints

To make a horizontal soil pipe joint where there is the difficulty of dampness or a trickle of water leaking constantly, pack the joint with oakum as usual and then apply the asbestos pouring rope or a long roll of clay about $1\frac{1}{4}$ " to $1\frac{1}{2}$ " in diameter around the joint, bringing both ends together at the top, leaving space big enough to pour the molten lead in. Before pouring the lead, put into the opening a teaspoonful of powdered rosin or a tablespoonful of coal oil. Now the lead can be poured in. A ring of $1\frac{1}{8}$ " deep of lead is sufficient, or pack the joint with oakum in the ordinary way and caulk in lead wool until the joint is filled. A ring $1\frac{1}{8}$ " deep of lead is sufficient. Joints entirely under water can be made with lead wool and will be perfectly tight if properly made as above described.

The Connecting of Waste Branches of Bath Room Fixtures

Never connect waste branches from bath or basin into the closet bend. Always put a separate 4 x 2 Y under the 4 x 4 TY to receive these wastes; because the waste water from bath and basin is sometimes hot and at other times cold, this expands and contracts the metals and is particularly severe on the lead bend at the 4" Wiped Joint, causing it in a few years to buckle and crack. Lead is peculiar metal. It expands considerably and contracts very little; thus, disturbing the molecules or particles. Always use an extra heavy lead bend for the W. C. It takes no longer to install and is very much more durable.

To Eliminate a Noise in a Faucet

A pulsating or rattling noise occurring when a faucet is opened is caused by the cushion becoming spread or loose. Shut off the water and trim off the edge of the cushion. Be sure the screw that holds on the cushion is home tight. A hammering noise caused by closing a faucet is the result of closing or shutting off the water too rapidly. This can be overcome sometimes by shutting down the pressure. Sometimes it is necessary to put on an air chamber, which consists of a portion of water pipe extended up and capped, forming an air cushion.

The Grade or Fall for Tile and Cast Iron Drains

Minimum grade for tile drains:

4" Diameter	1 ft. in	40 ft.
6" Diameter	1 ft. in	60 ft.
8" Diameter	1 ft. in	80 ft.
10" Diameter	1 ft. in	110 ft.
12" Diameter	1 ft. in	140 ft.



- 15" Diameter 1 ft. in 200 ft.
 18" Diameter 1 ft. in 250 ft.
 24" Diameter 1 ft. in 330 ft.

Minimum grade for 4" soil pipe should be $\frac{1}{4}$ " to the foot. The writer has been compelled in some cases to use $\frac{1}{8}$ " to the foot for 10 or 15 ft. after leaving the bottom of an upright stack and has found it to work. Always use cast iron pipe for soil or waste below the ground level as it will last for an indefinite time, whereas wrought iron or steel pipe will decay in a few years, on account of the chemical action of the earth in which it is buried. Use wrought iron, steel or brass pipe above the ground.

Inside of Buildings—

Use cast iron pipe under the ground for drainage in preference to tile. It costs more but is the only thing to make a good job. Never connect a refrigerator waste pipe direct to a soil pipe; allow the waste to terminate a few inches above an open sink or an open trap, which may be connected to the soil pipe.

The Average Amount of Lead to Allow for Soil Pipe Joints

The weight of lead usually used in caulking cast iron pipe joints:

- 2" Joint— $1\frac{1}{2}$ lbs. lead
 3" Joint— $2\frac{1}{4}$ lbs. lead
 4" Joint—3 lbs. lead
 5" Joint— $3\frac{3}{4}$ lbs. lead
 6" Joint— $4\frac{1}{2}$ lbs. lead
 7" Joint— $5\frac{1}{4}$ lbs. lead
 8" Joint—6 lbs. lead
 10" Joint— $7\frac{1}{2}$ lbs. lead

If you melt scrap lead to use for caulking, be sure and cut out all solder joints, as the solder is too hard and will split the hubs if caulked in to make a tight joint.

Plumbers' Smudge and Its Substitutes

To make plumbers' smudge, warm a half pint of water, add 3 teaspoonfuls of powdered glue, stir and warm again until a vapor rises, then add 25 teaspoonfuls of lamp black. Gently keep this passing over a fire until well mixed. The lamp black is hard to mix in and the vapor arising will make it soddy and much easier to mix. Each time you need to use it warm it, but not enough to boil. Add water if it becomes too thick in time. Common shoe blacking can be used for smudge. If you are stuck for smudge and have not any on the job or cannot get it handy, just cut a raw potato and rub it on the lead pipe where you would apply the smudge. As a last resort take a large leaf of any weed or vegetable and rub it on if you cannot get a potato. It will oxidize the metal and the solder will only stick where the pipe is cleaned bright.

When a novice is learning to wipe a joint, apply common newspaper on the pipe by means of paste made of flour, leaving a space of $2\frac{1}{2}$ "

of cleaned surface between the edges of the two pieces of paper. This space of $2\frac{1}{2}$ " will be the length of the round joint he is about to wipe and is the best length for all sizes of pipe. The paper is much better for a beginner to use as it prevents the burning of a hole in the lead pipe, and does not with constant rubbing tin up like it would in time with the best of smudges.

The Care of Wiping Cloths

New wiping cloths have to be treated to make them smooth. In the old days melted lard was rubbed in the cloth, but as it is practically impossible to get pure lard now, it is necessary to buy Stearine, which can be bought in cakes or ground up, from Electrical Supply Houses. Melt a piece of Stearine about the size of a walnut in the ladle and pour this over the side of the cloth to be treated. Now grate up some chalk on your rasp and rub this powdered chalk into the cloth to fill up all the pores and make the surface smooth.

Plumbers' Wiping Solder and Its Treatment

The solder used to make a wipe joint is called Plumbers' Wiping Solder and is composed of 60 per cent. lead and 40 per cent. tin, or in other words, 3 lbs. of pure lead to every 2 lbs. of ingot tin. You can buy reliable makes cheaper than you can make it.

If the solder is too fine it will be very bright and stick or cling to the cloth. Add sufficient lead to coarsen it, and it will work much better. When too fine the solder cools very fast also, and the edges of the joint becomes cold and hard very quickly.

If the solder is too coarse it will have a gray appearance and will require to have some tin added to tone it up.

To test Plumbers' Solder pour out on a brick a portion of a wiping ladleful. It should show on the back of it and front of it about 6 or 7 bright spots to a space about the size of a 25-cent silver piece. If it has a feathered appearance similar to that seen on a new sheet of galvanized iron, it is poisoned.

Never overheat the wiping solder as it makes it short in the grain and brittle and burns the tin out of it. Watch this very closely as it is very important.

Never tin a piece of brass work to be soldered by holding it over the solder pot and pouring molten solder over it. This burns the zinc in the brass out, and it mixes into the solder. Zinc should be kept as far away from the wiping solder as possible, for if the slightest trace of zinc gets into the solder it poisons the solder and makes it worthless.

A great many treatments for poisoned solder have been written but the writer has found, by experience, that it does not pay to doctor up worthless old pots of solder. It is best to be careful of a fresh pot of solder and take every precaution to keep any foreign substance from getting into it, and never overheat it.

The proper heat for wiping solder is when it will spark a dry pine stick when put into it. If it makes the stick blaze up immediately, it is too hot.



Always use a separate pot for solder, and a separate pot for caulking lead.

If you are starting to use a fresh batch of solder, always clean out the pot and see no portion of the old pot clings to the sides and bottom. It pays to be careful.

The proper flux for a wipe joint is tallow or stearine, or a slight smear of a good soldering paste will do.

To Wipe Joints Under Difficulties

If it is found necessary at any time to wipe a joint on an old waste pipe, be sure and have the inside of the pipe perfectly clean and dry, as you cannot raise a heat if there is sufficient dampness to raise steam, and if any scum or filth remains on the inside of the pipe it will draw the moisture like the wick draws the oil to the flame in an oil lamp. Have everything clean and dry.

If it is necessary to wipe a joint on a waste or water pipe that has a very slow leak, and would make it otherwise impossible, take a couple of tablespoonsful of flour and pass back some distance from the joint to be made. The flour will sap up the water, and before the water comes to the joint again, the joint can be wiped.

If you wish to make a wipe joint on a lead water pipe and the water cannot be shut off perfectly tight, bleed the pipe by making a slit in it lengthwise with your knife some convenient distance away from the joint; this will take care of the water until the joint is made. Then the slit in the pipe can be caulked up tight and can be soldered over by use of the soldering iron and $\frac{1}{2}$ -and- $\frac{1}{2}$ solder. But be sure and get everything ready first and when you begin, move fast. Or, you can freeze the pipe with a bushel of cracked ice—pouring over the ice a pint of ammonia.

A small trowel is a very handy thing to pick up the solder that accumulates when making a wipe joint. Try it and you will always have one in your kit.

The Care Required When Connecting Valves, Etc.

In screwing a valve or stopcock on to a piece of iron pipe, always apply the wrench to the end into which the thread is entering, never on the end farthest away, as this will wring or twist the brass valve or stop cock, the brass being a softer metal than the iron in the pipe. Always use a properly fitted monkey wrench and not a pipe wrench on any brass fitting.

Always Be Careful When Using Check Valves

Never use a check valve on a supply pipe to a range boiler that is working under direct pressure or tank pressure, if it can possibly be avoided. If you ever meet with a job where a check valve must be put on the range boiler supply pipe, always put on a relief valve of the most reliable make obtainable and place it on the hot water pipe immediately after leaving the top of the boiler.



The inclination to use a check valve on the supply pipe to range boiler is caused by an excessive amount of hot water backing into the cold pipe and injuring meters, water softeners, etc. It is much better to reduce the source of heat.

The Draining of Systems When Houses Are Vacant in Winter

Sometimes the plumber is called upon to empty the plumbing when a house is to be vacated in the winter season. It is not sufficient to merely empty the closet bowl of all water, as it frequently happens that the bowl will crack with the frost even though it is empty. This is caused by the earthenware becoming water soaked, the same as a piece of wood will become water logged, when the frost enters some earthenware bowls it seizes the moisture and cracks the porcelain. The customer cannot be convinced that this is so and will invariably argue that the bowl was never properly emptied.

Always fill the W. C. Bowl to the full depth of the trap with coal oil—this nearly always prevents trouble. Always examine the W. C. bowl when emptying a job and if any cracks appear draw the attention of the customer to it.

Syphon jet bowls require particular care to get all the water out of the jet at the bottom. Use a syringe to remove all the water in this jet. Then pour in sufficient glycerine to a little more than fill the jet. The glycerine being heavier than water or coal oil will remain in the jet at the bottom of the bowl. Next fill up the bowl with coal oil as previously described.

Tie over the fresh air vent a piece of old bagging or carpet to prevent the cold air going down and freezing the seal of the intercepting trap.

After emptying all traps of fixtures, fill with coal oil. Very often the bath trap is not accessible. Pour in about a quart of coal oil; this will wash out sufficient water and in most cases it will leave the trap perfectly safe.

If a W. C. bowl is frozen and not yet cracked, put about a dipper full of salt into it and let it remain for a few hours. This will thaw the ice gradually. Do not apply heat locally to it. Warm up the house gradually.

The Best Method of Soldering Aluminum Known At Present

The soldering of aluminum cannot be satisfactorily and permanently accomplished. The best that can be done is only of a temporary nature as up to the present time no one has discovered a really satisfactory method.

However, there are many fairly good solders and fluxes for aluminum.



The following is one of the best yet for soldering aluminum:

80 per cent. tin, 20 per cent. zinc,

Use as a flux:

80 per cent. Stearic Acid

10 per cent. Tin Chloride

10 per cent. Zinc Chloride

Clean the metal very bright. Heat the castings to be soldered with a torch, because the high heat conductivity of the aluminum withdraws the heat of the molten solder so rapidly that it chills it before it can flow properly.

Use a nickle bit instead of a copper bit if you can as it does not discolor the work. After tinning the surface to be soldered with the above, extra special $\frac{1}{2}$ -and- $\frac{1}{2}$ solder may be used.

To solder aluminum with common copper bit use a solder made of 95 per cent. Tin and 5 per cent. Bismuth and use the same flux given in the former recipe.

Aluminum can be readily electrically welded and makes a much better job than soldering.

Always keep any article made of aluminum away from lye or potash, or anything that has any trace of alkali in it, as the chemicals will eat away the aluminum in a very surprising manner.

Air and Atmospheric Pressure

Air is composed of Nitrogen 79 parts, Oxygen 21 parts. Atmospheric pressure or ordinary air pressure in this latitude amounts to 14.7 lbs. per square inch on the surface of all objects, even on the bodies of human beings and animals. Every square inch of surface, no matter in what position, has this pressure upon it. It exerts its pressure upwards, downwards, sideways and in every direction equally.

The surface of the body of an ordinary man is about 16 square feet, the total pressure therefore which a man supports on the surface of his body is 35,560 lbs. or nearly 18 tons. Such an enormous pressure might seem impossible to be borne, but it must be remembered that in all directions there are equal and contrary pressures which counter-balance each other.

Ignorance of this and many other simple laws of physics is the cause of many failures to solve the many problems presented by jobs to be done in the plumbing and heating business.

As Applied to Pumps

When we understand the law of atmospheric pressure we can immediately reason correctly why the water rises in a common lift pump pipe, being pushed up inside the pipe by the 14.7 per square inch air pressure on the surface of the water in the cistern or well, as soon as the air is removed in the pump pipe.



This, of course, has a practical limit, being only able to raise the water with satisfaction about 20 feet only in a perpendicular direction.

A vacuum is a space devoid of air, or a space from which the air has been extracted.

Air has weight—100 cubic inches of ordinary dry air weighs about 31 grains. Water is said to be 773 times heavier than air. Air can be expanded by heat and contracted by cold; also, metals are affected the same way.

The Peculiarities of Water

Water and most liquids do not respond to heat and cold in exactly the same manner that metals do.

Water is densest and occupies the least space at 39 degrees Fahrenheit. If its temperature is raised one degree it expands. If its temperature is lowered one degree it expands. From 39 degrees to 212 degrees boiling point it expands about one-twenty-third. From 39 degrees to solid ice it expands one-tenth.

Water boils in an open vessel at 212 degrees, under ordinary atmospheric pressure of 14.7 lbs. per square inch on the surface of the water.

Water boils at blood heat, 98 degrees under a vacuum, or in other words, without any pressure on the surface of the water.

This proves that the higher the air pressures on the water the higher the boiling point. Under a pressure of 10 lbs. per square inch over and above atmospheric pressure equal to 14.7 lbs. plus 10 lbs., water boils at 240 degrees.

Water cannot be compressed like air; it being possible to only compress it to the extent of 1 cubic inch in every 960, which is practically nothing.

Water is composed of 1 part Oxygen and 2 parts Hydrogen. A column of water 28" high has a pressure at the base of the column of 1 lb. per square inch. The diameter or square of the column does not affect the pressure in any way. Mechanics roughly estimate $\frac{1}{2}$ lb. pressure per square inch to every foot of elevation. Example: a column 50 feet high would roughly have 25 lbs. pressure per square inch at the base.

Pipes and Their Equivalent Capacity

Sometimes it is necessary to find the size of a pipe equal in area to two pipes of a given size. This can be accomplished in a very simple manner by using a common square. Problem illustrating: Find the size pipe equal to receive the flow of one only $2\frac{1}{2}$ " pipe and also one only 3" pipe. Example: Measure $2\frac{1}{2}$ " from the corner on the square on one leg and mark the point as A. Next, measure 3" from the corner of the square on the other leg and mark the point as B. Now draw a line from A to B and it will be found the distance is $3\frac{15}{16}$ " long, which is the diameter



of a pipe equal to the combined diameters of a $2\frac{1}{2}$ " and 3" pipe. The nearest commercial size will be a 4" pipe.

Should it be necessary to find the size equal to a 3rd pipe, lay off at right angles to the line A. B. the length equal to the diameter of the 3rd pipe and mark the point C. This will give the combined area of the three pipes by drawing a line A. to C. and then take the nearest commercial size.

To be able to tell Wrought Iron Pipe from Steel Pipe, apply a drop of nitric acid. After standing for a few moments, wash the acid off. If the metal is iron, a whitish gray spot is left. If it is steel, a black spot will be found on it.

To cut rubber successfully, always keep the knife wet.

To detect sewer gas, soak a piece of unglazed paper in a solution of 1 ounce of pure acetate of lead in a half pint of rain water. When the paper is partially dried, place it in the room supposed to contain sewer gas and if any of the latter is present, it will turn the paper a very dark color. Rain water is used because it is free from impurities.

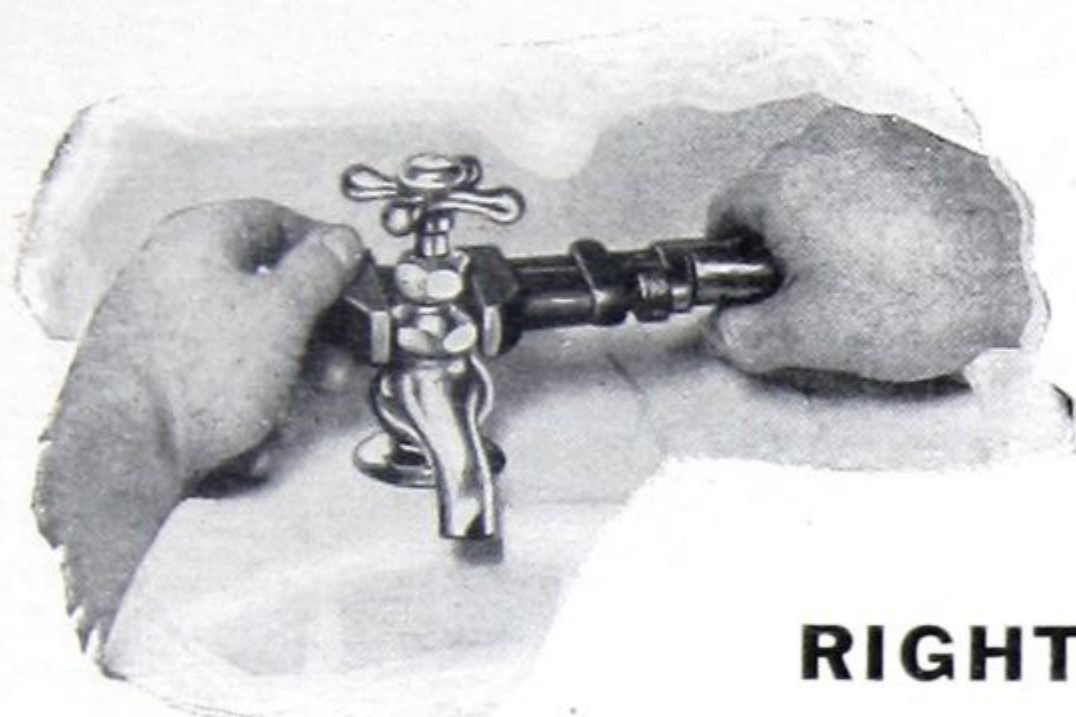
To tell hard water from soft, dissolve in alcohol a small amount of soap. Pour a few drops of this solution into a glass of the water to be tested. If it turns milky it is hard; if it does not, it is soft.

When putting pipes and fittings together through which oil or gasoline is to pass, do not use ordinary plumbers' dope. Make up a dope consisting of litharge and glycerine and have it about as thick as a creamy paste. This will make up a good joint if applied to the threads and will save a lot of trouble.

The average consumption of water per person where plumbing fixtures are installed will average 25 gallons per day.

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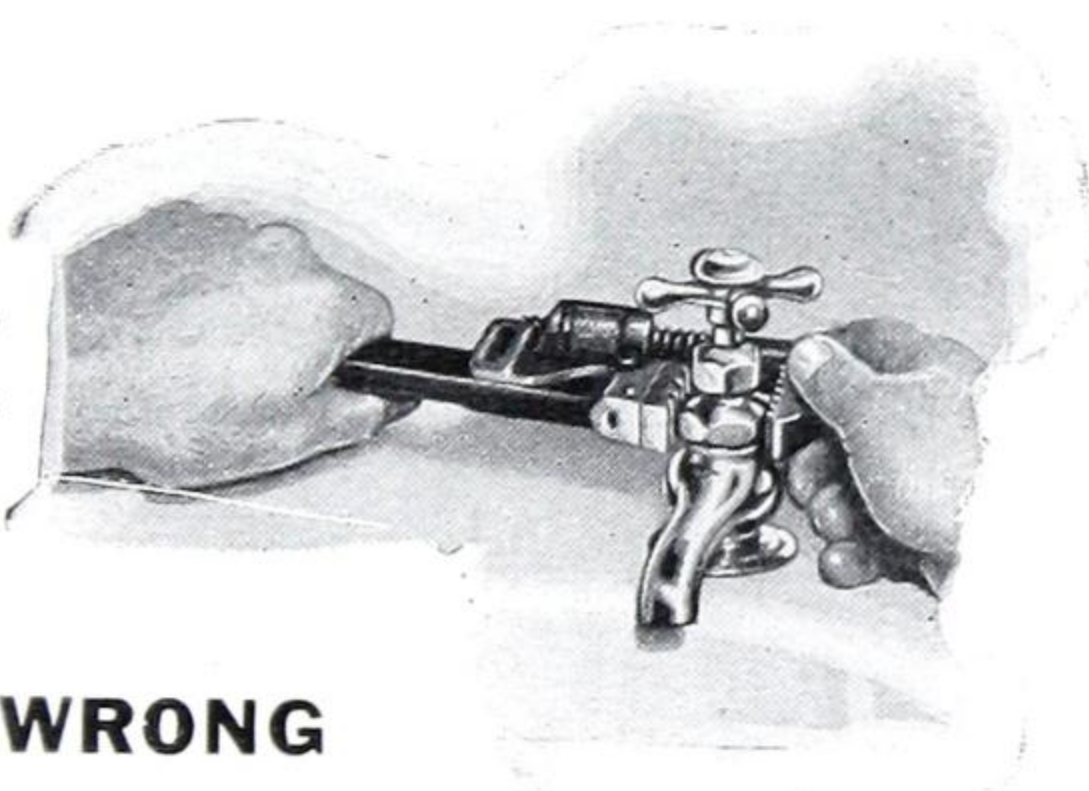
FAUCETS CONTROL WATER PERFECTLY



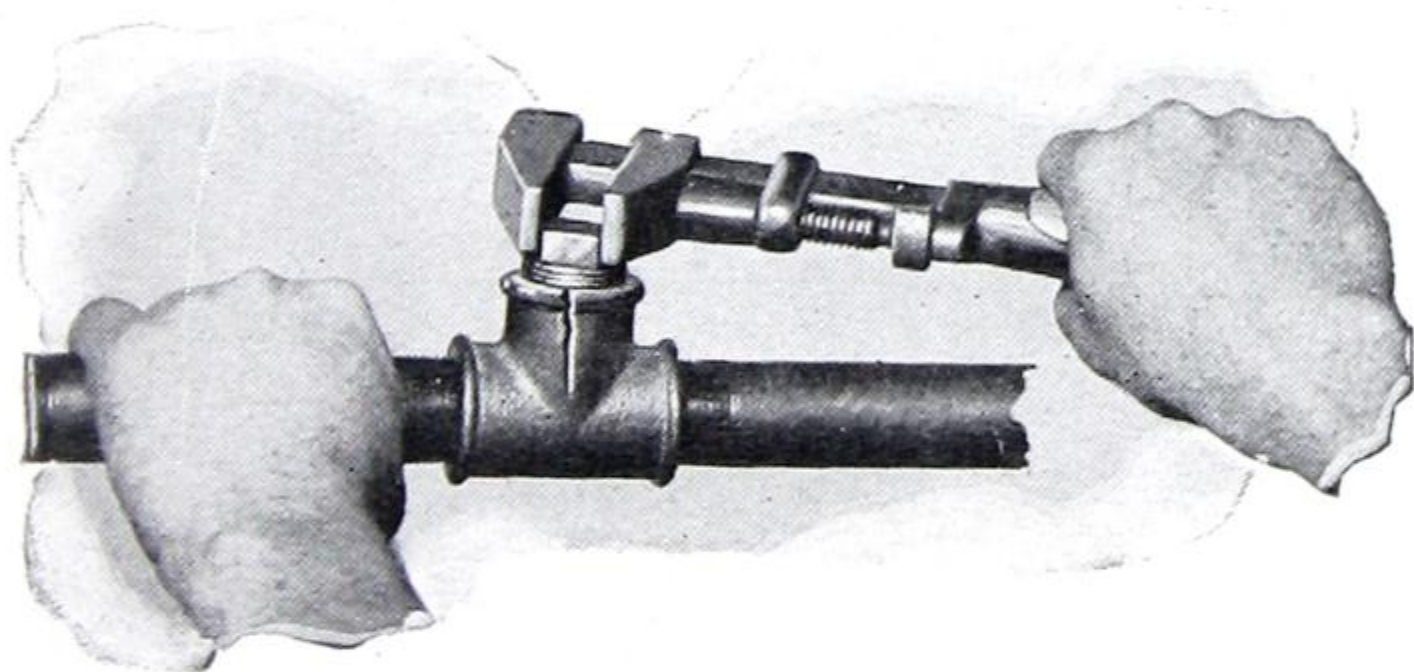
Use a wrench with smooth clean cut jaw securing perfect adjustment before using force.

RIGHT

Do not use any type of tooth wrench upon nickel-plated brass goods as the teeth will injure its finely finished surface.



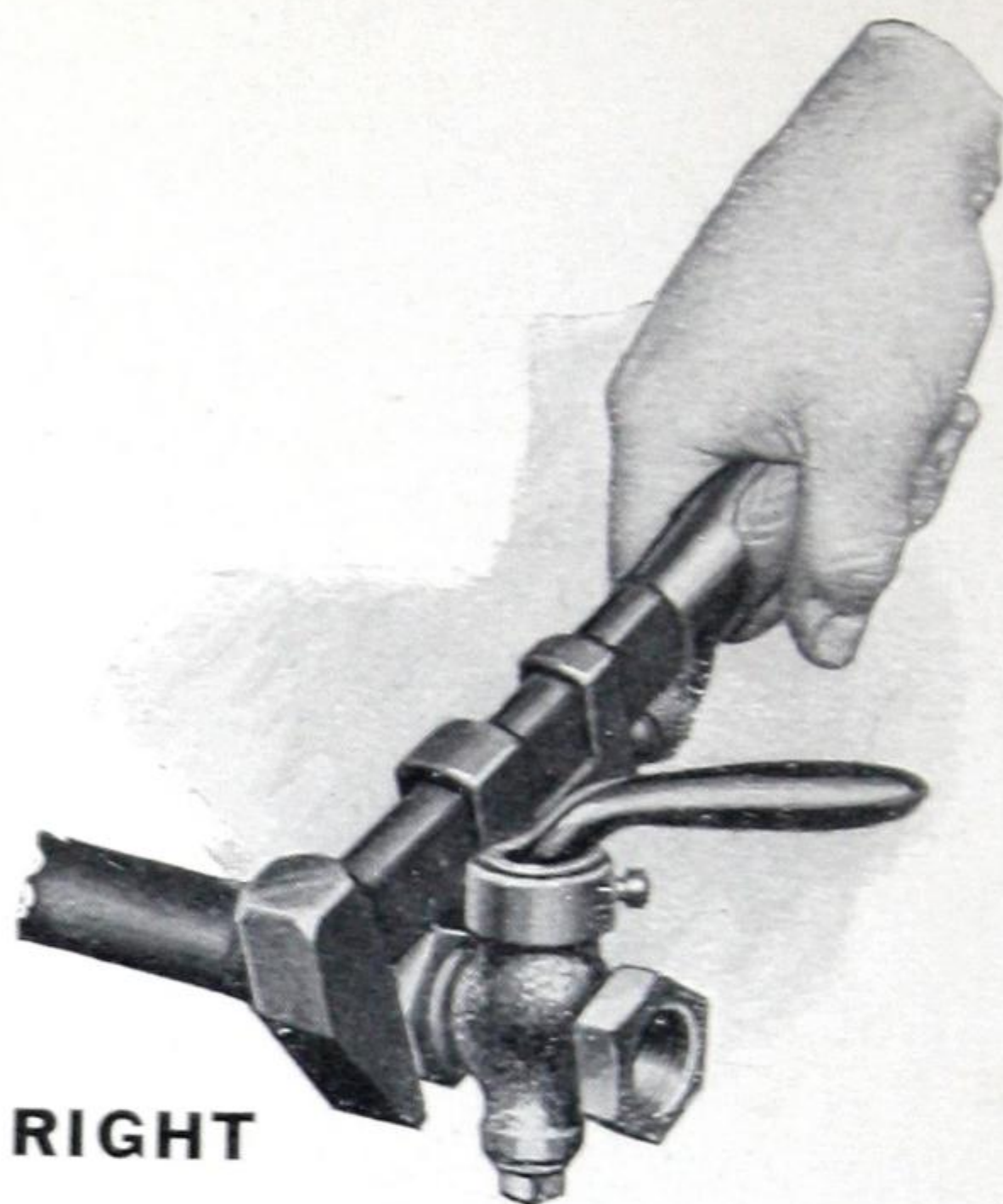
WRONG



Unsatisfactory plumbing is frequently caused at places not open to inspection. Too large wrenches and too much force result in stripped threads or split castings which are afterwards hidden. Caution workmen to make just the proper adjustment.

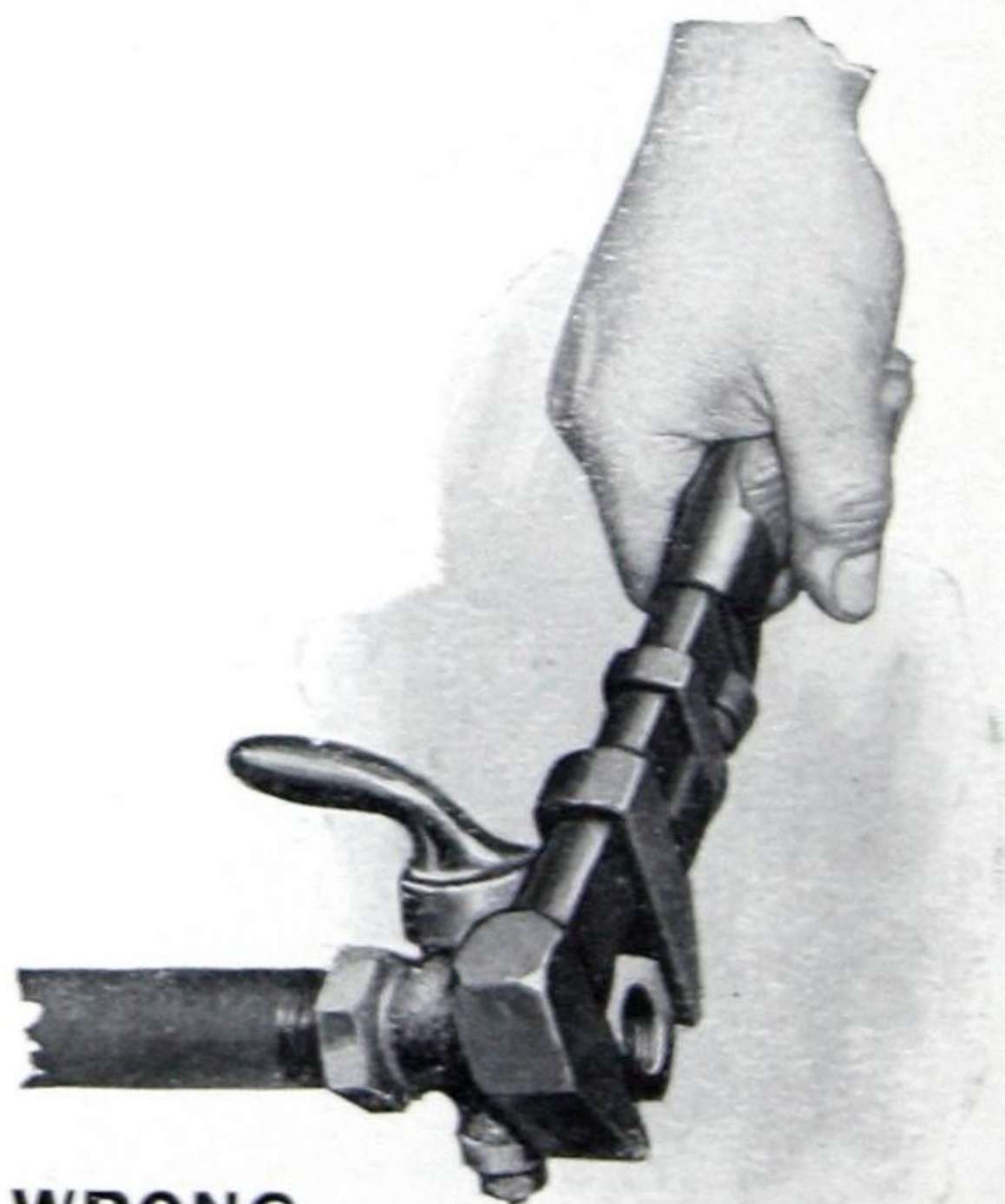
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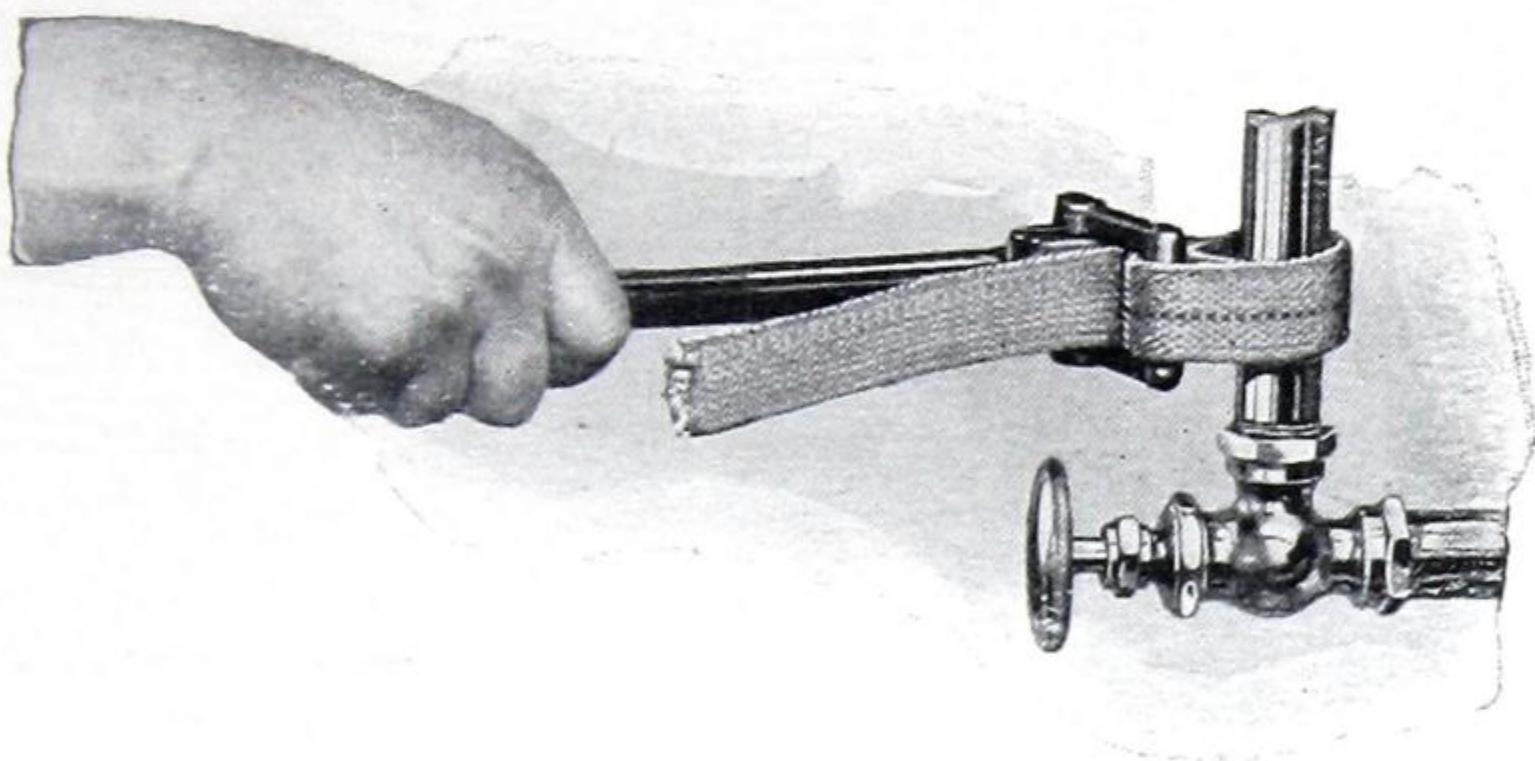
RIGHT

In installing connections of this character the wrench should be attached to the hexagon on that end of body *next to* the pipe connection.



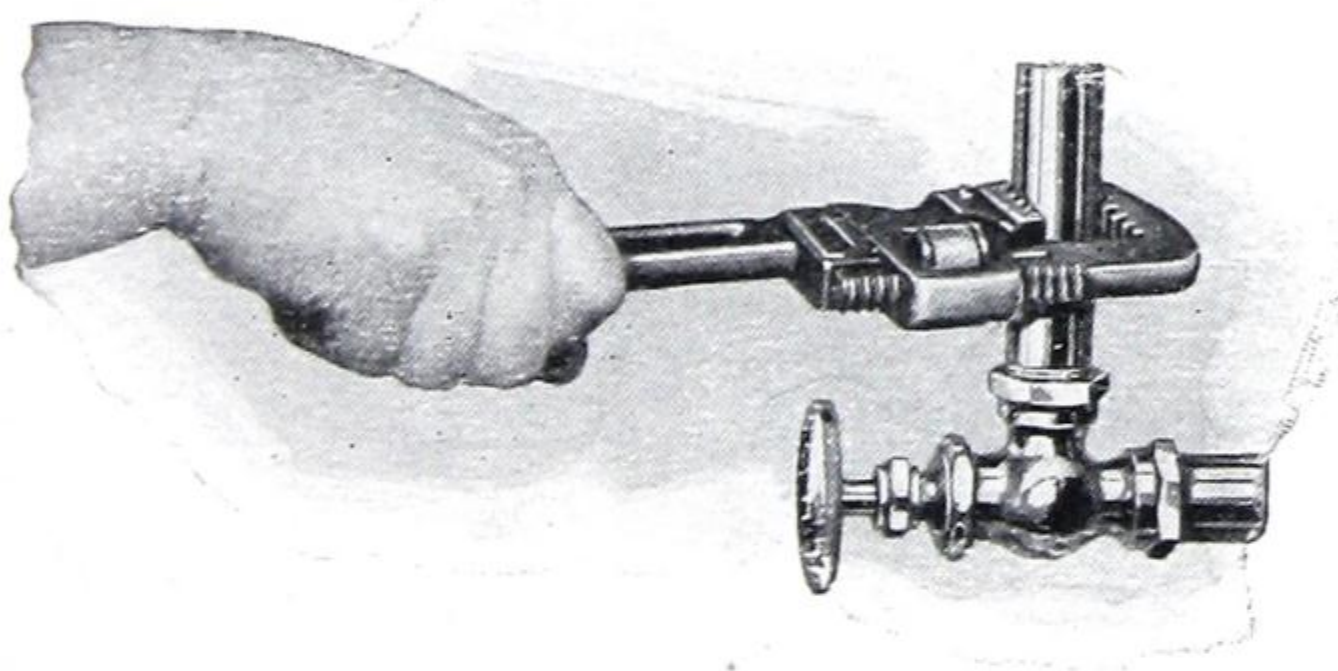
WRONG

If the wrench is applied to the end *away from* the pipe connection, the strain on body will destroy the carefully ground key work.



RIGHT

On nickel piping a strap wrench should be used to protect the nickel surface.



WRONG

Do not use any type of tooth wrench as it will injure the surface of the piping. Every plumber should have a strap wrench in his "kit bag".

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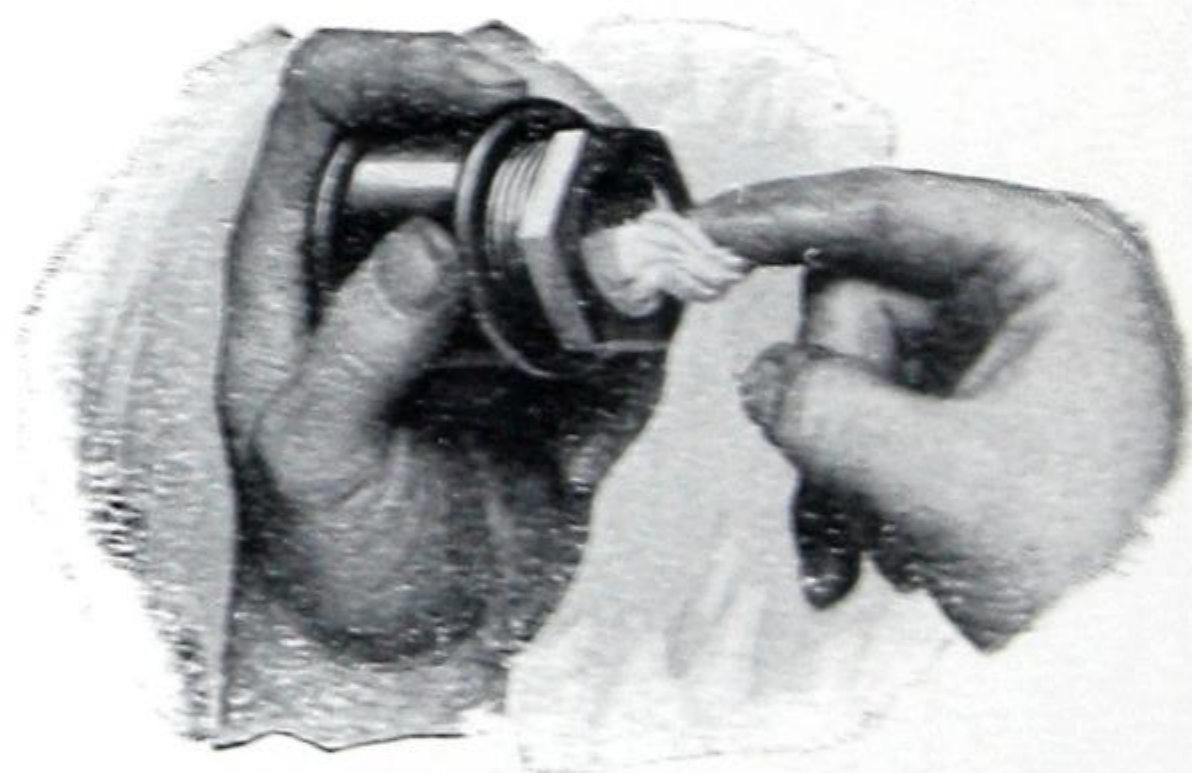
Stoppages in pipes are frequently due to excessive use and improper application of lead and joint compounds.

The compound should be applied to the male thread only—and not in great gobs.



RIGHT

If applied to the female thread, the compound is forced through, causing stoppages in the pipes and water pollution.



WRONG

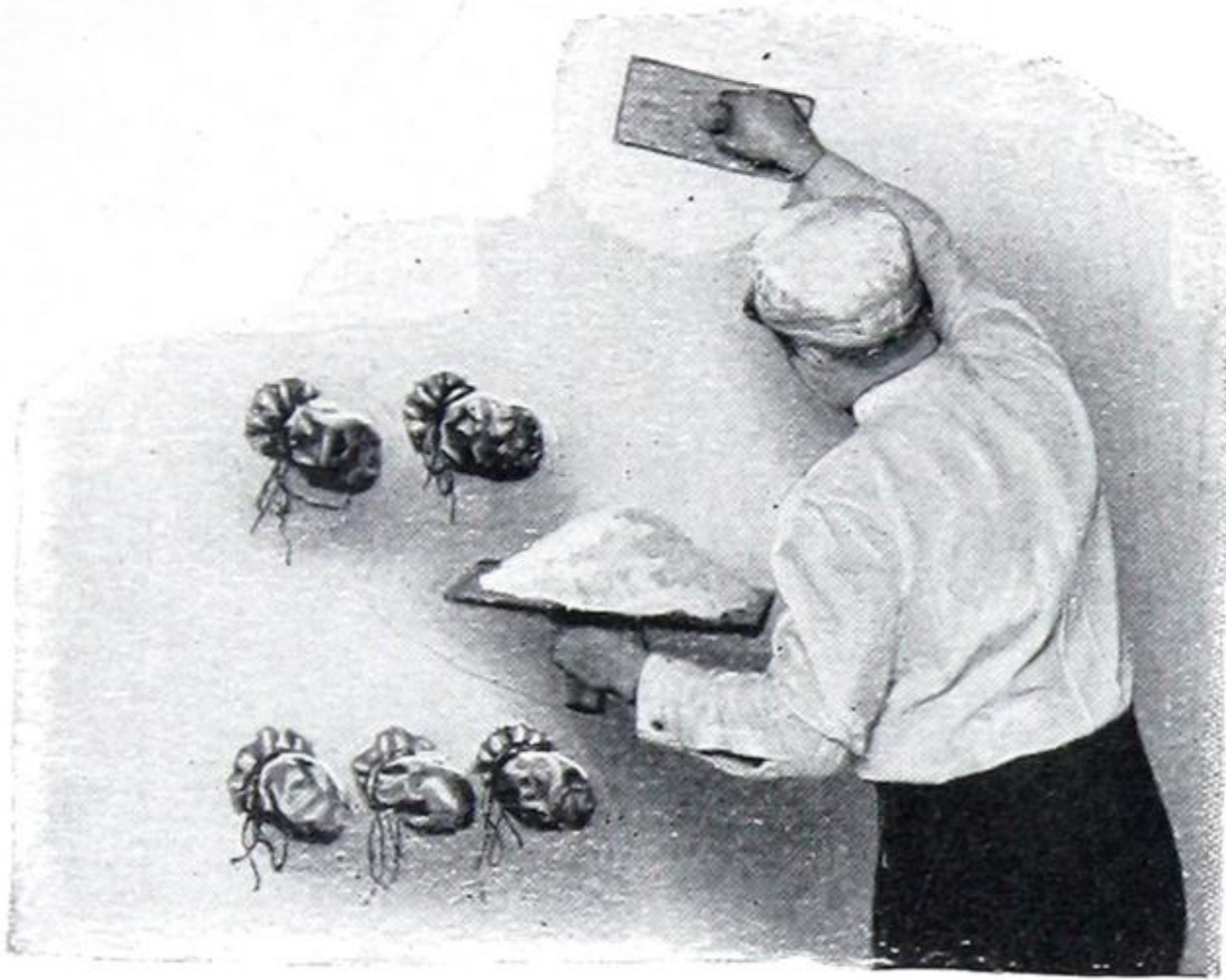
Before erecting curtain rods, see that the wall is provided with proper wooden batten to securely hold the screws.



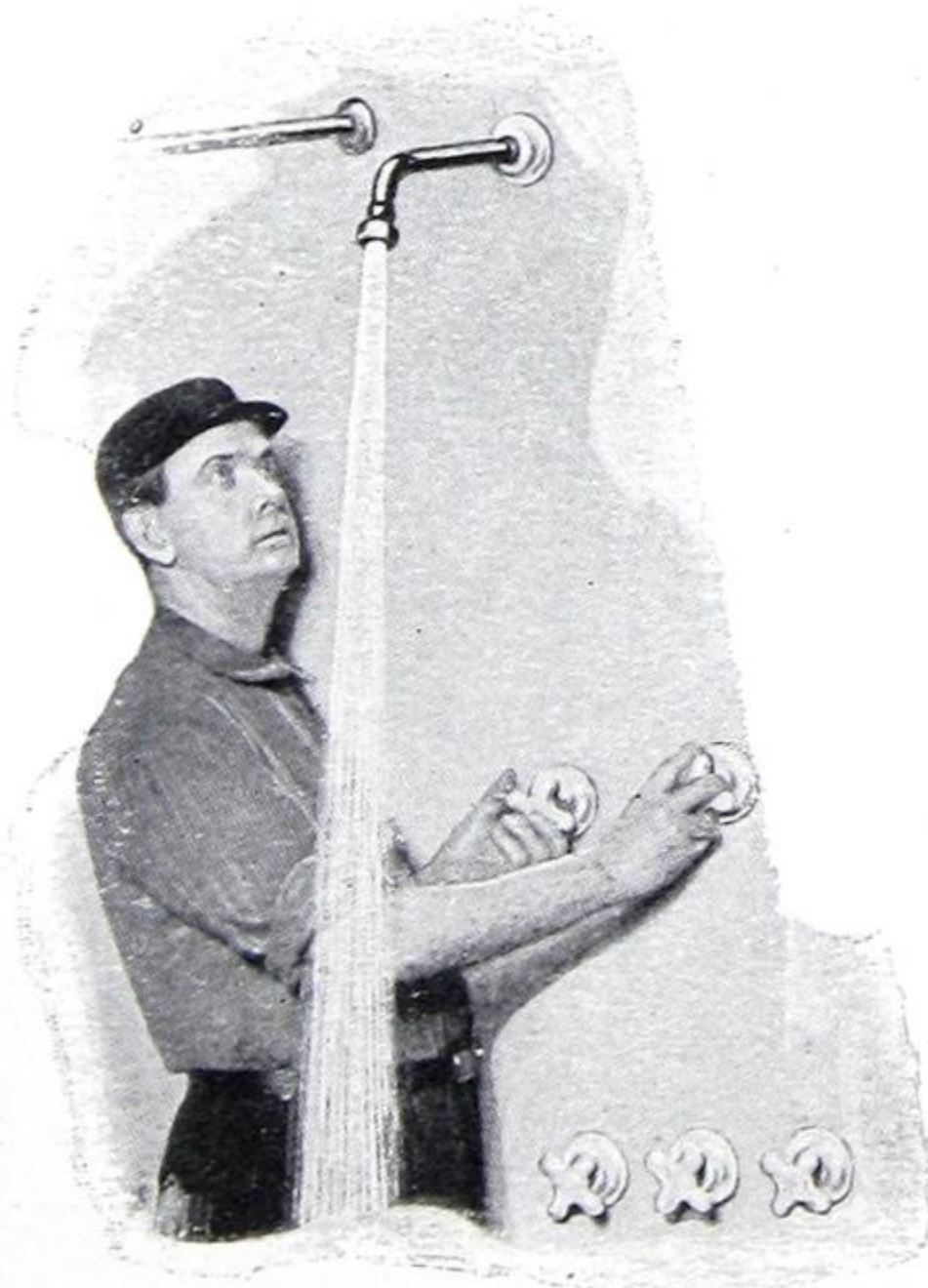
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When plastering or tiling is under way, all projecting fittings should be securely wrapped; this will prevent droppings of lime or mortar obstructing the fittings. Paper bags are very handy for these wrappings.



When the plumbing contract is completed, the main supply line and branches should be thoroughly flushed. This will remove any chips or foreign substances from the pipes, will clean the seats of the faucets, preserve the washers, and prevent leaks.



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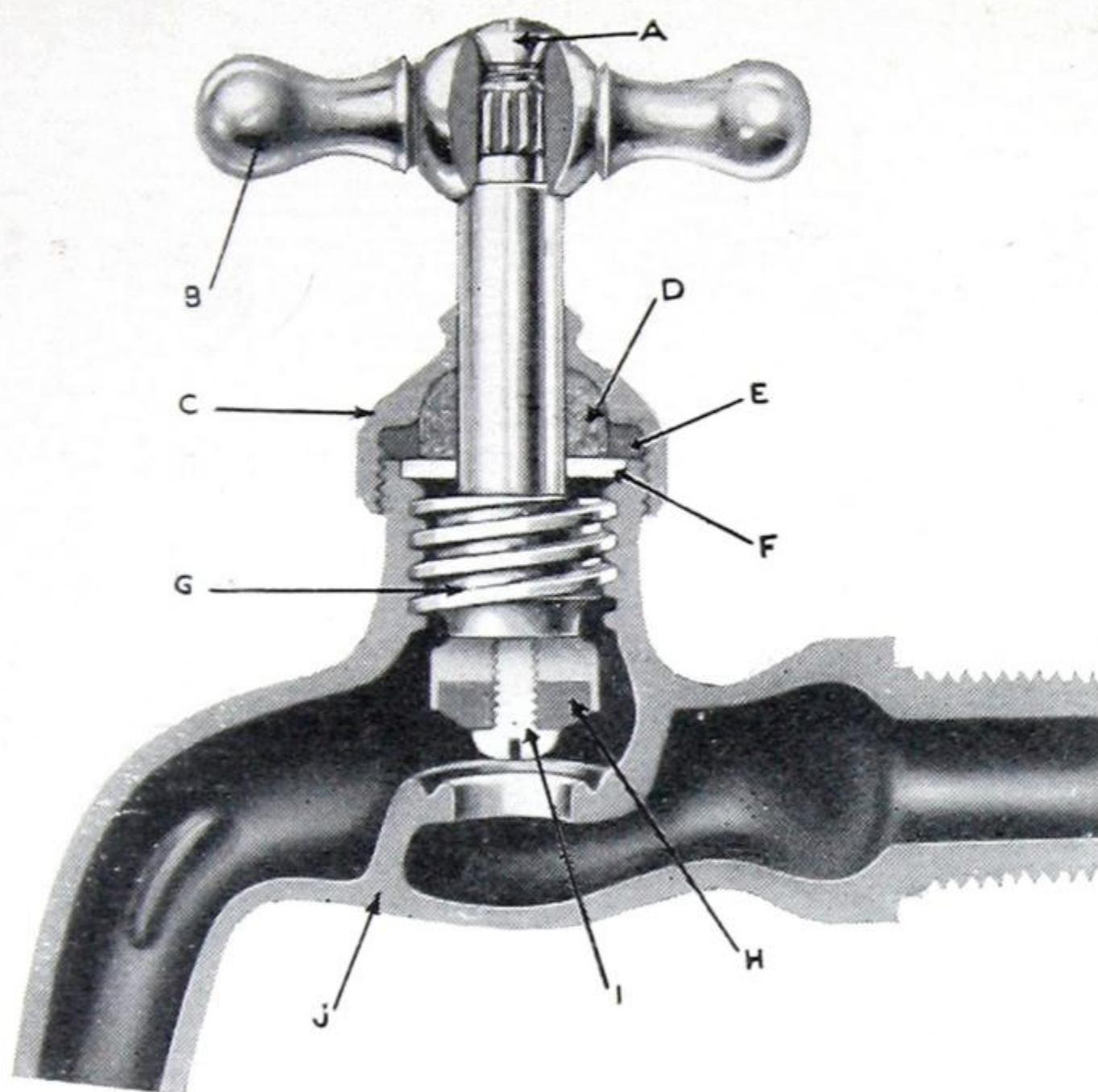
○ Sink Faucets

tail — Lavatory and Bath Faucets

N Self-Closing Faucets

∞ Various Faucets

Sink Faucets O



- A—Handle Screw—our part No. T 334—specially made of red brass, with head matching the top of handle exactly.
- B—Tee Handle—rigidly attached to stem by knurled surface of sixteen splines. Readily removed for fine adjustment of position.
- C—Cap Nut—nicely formed—good uniform wall of metal. Hexagon surface giving ample wrench surface.
- D—Fabricated Cone Packing—our part No. T 14—will not bind on stem—allows easy turning.
- E—Rubber Packing—our part T 449—seals the cap nut from leaking without undue strain.
- F—Brass Washer—our part No. T 448—designed thick enough to give a real base for the cone packing.
- G—Stem—fits body snugly—rises smoothly $\frac{1}{4}$ " in one revolution. Three Acme threads meshed when in compression. Encased seat.
- H—Hard Rubber Seat—our part No. T 308.
- I—Brass Seat Screw—our part T 86—10-24 threads. Head $\frac{5}{16}$ " diameter.
- J—Body well proportioned—extra strong at shank. Interior smooth and free of obstructions. Anti-splash ribs in spout gives solid stream.

Wallace Hardware

FAUCETS • SINKS • WATER TREATMENT

Tested:
300,000 cycles

Faucets



300000

Plain Spout:
Iron Pipe Connection:
Hexagon Shoulder:
Tee Handle*

Code:	3/4"	1/2"	3/4"	1"
Rough:	Abacus:	Abbey:	Abacus:	Abacus:
Rough N.P.E.	Abaction:	Abdicare:	Abhor:	Abhor:
Finished:	Abacus:	Abdomen:	Abit:	Abolition:
Nickel Plated:	Abait:	Abduce:	Abreat:	Abilize:



300000

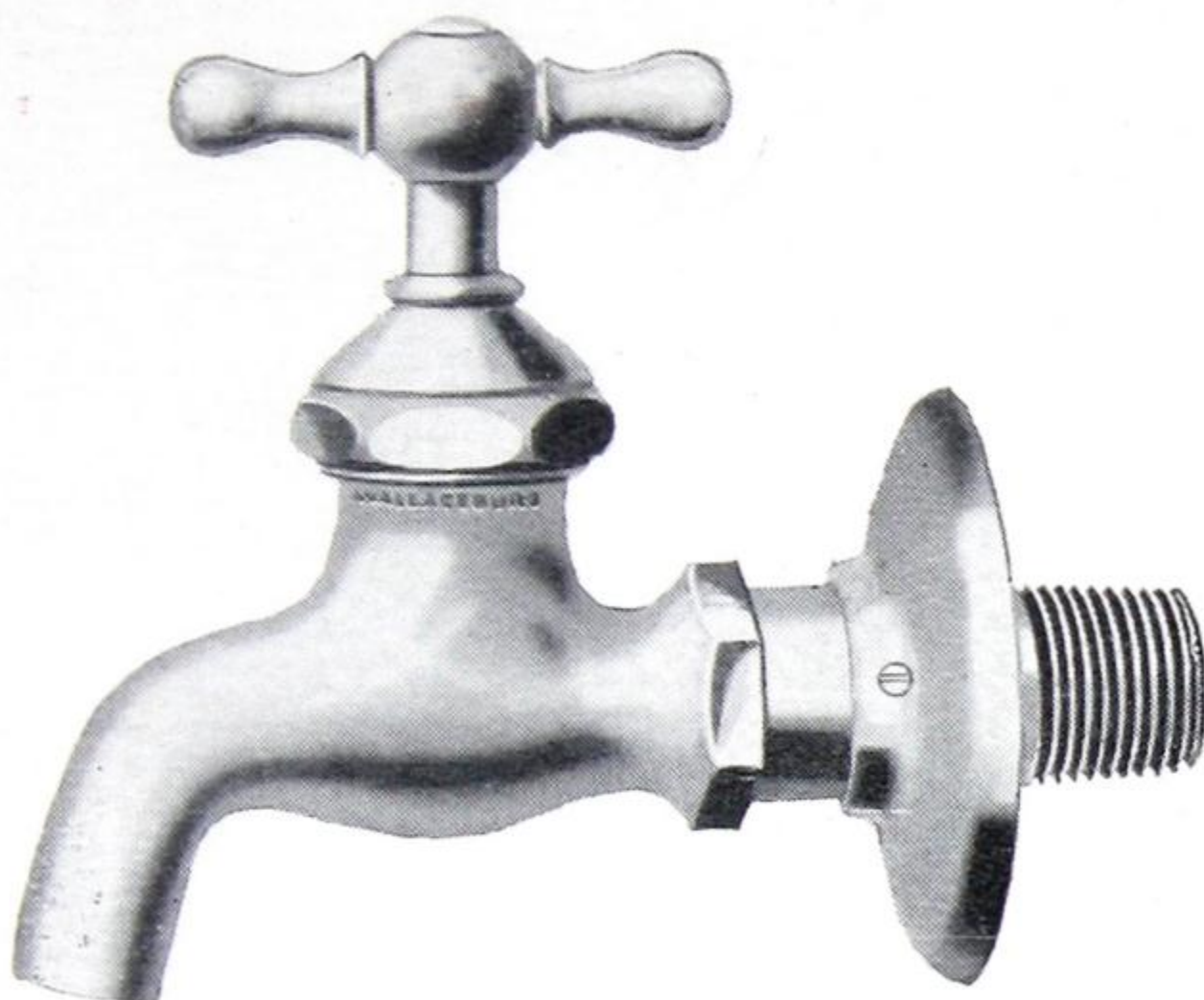
Hose Spout:
Iron Pipe Connection:
Hexagon Shoulder:
Tee Handle*

Code:	1/2"	3/4"	1"
Rough:	Abloom:	Abolish:	Aboriginal:
Rough N.P.E.	Ablient:	Abolition:	Aborn:
Finished:	Abnegate:	Abominate:	Abornite:
Nickel Plated:	Abound:	Abomination:	Abound:

*For other styles of handles, see pgs. 12, 13.

Tested
30 lb. air

Sink Faucets



3028

Plain Spout
Set Screw Flange
Hexagon Shoulder
Iron Pipe Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Abrupt
Abscess

$\frac{3}{4}$
Abscond
Absently



3029

Hose Spout
Set Screw Flange
Hexagon Shoulder
Iron Pipe Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Absinthian
Absolutism

$\frac{3}{4}$
Absolvatory
Absonant

*For other styles of handles, see pp. 12, 13.

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Sink Faucets



3033

Plain Spout
Adjustable Threaded
Flange
Hexagon Shoulder
Iron Pipe Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Abundantly
Abusion

$\frac{3}{4}$
Abusiveness
Abut



3034

Hose Spout
Adjustable Threaded
Flange
Hexagon Shoulder
Iron Pipe Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Abutment
Abysmal

$\frac{3}{4}$
Abyss
Acacia

*For other styles of handles, see pp. 12, 13.

Tested
30 lb. air

Sink Faucets



3014

Plain Spout
Solid Flange
Hexagon Shoulder
Female Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Accost
Accostable

$\frac{3}{4}$
Acidify
Acorn



3015

Hose Spout
Solid Flange
Hexagon Shoulder
Female Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Acoustic
Acolyte

$\frac{3}{4}$
Acquest
Accurse

*For other styles of handles, see pp. 12, 13.

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Sink Faucets



3019

Plain Spout
Hexagon Shoulder
Solid Flange
Male Connection
Tee Handle*

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Aching
Acrogen

$\frac{3}{4}$
Acrolith
Acropolis



3020

Hose Spout
Hexagon Shoulder
Solid Flange
Male Connection
Tee Handle*

CODE:

Finished
Nickel Plated

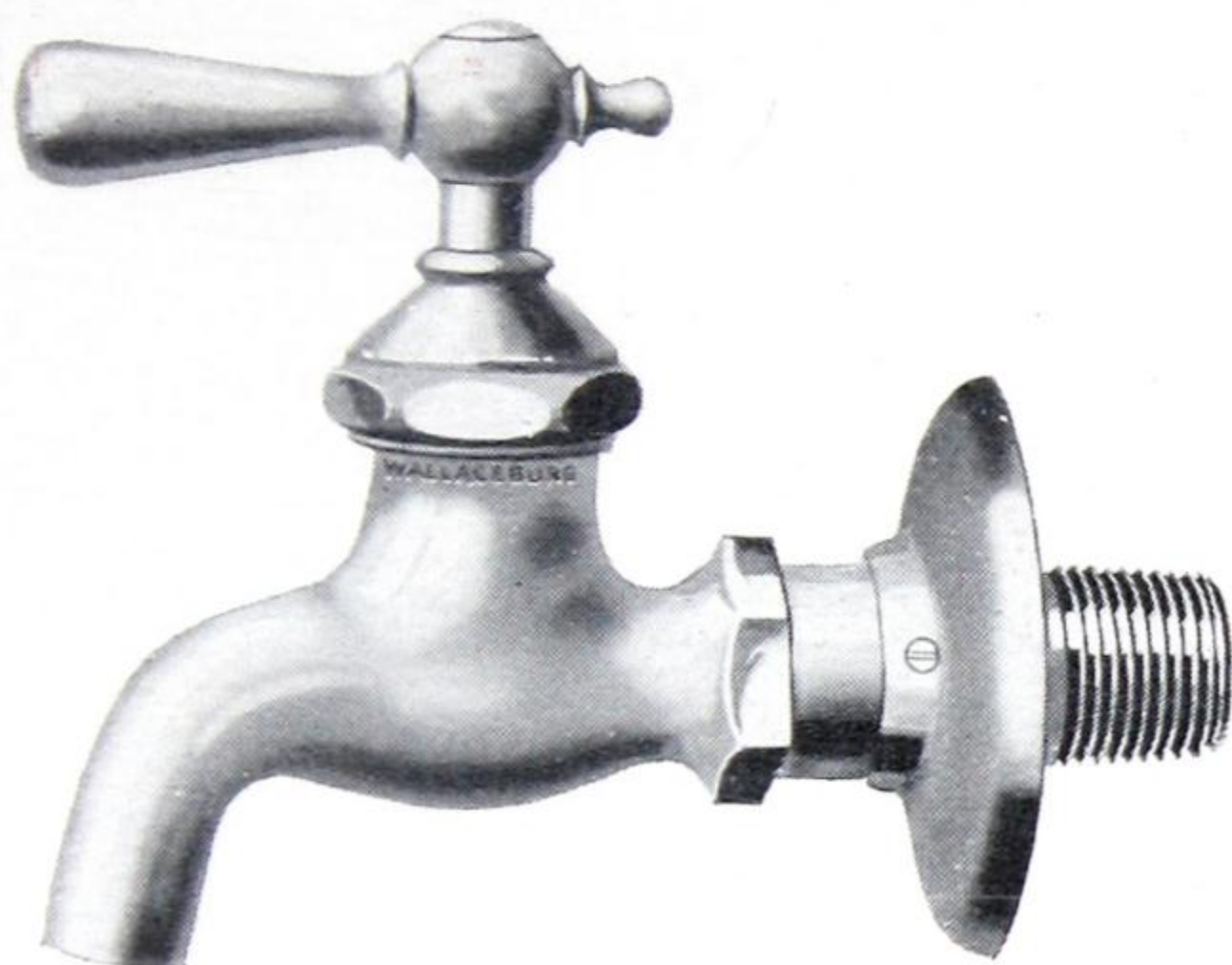
$\frac{1}{2}$
Acrospire
Acroscopic

$\frac{3}{4}$
Acta
Actinia

*For other styles of handles, see pp. 12, 13

Tested
30 lb. air

Sink Faucets



3116

Plain Spout
Hexagon Shoulder
Set Screw Adjustable
Flange
Male Connection
Brass Lever Handle*
Quarter Turn

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Adagio
Adamite

$\frac{3}{4}$
Adamantine
Adorable



3118

Hose Spout
Hexagon Shoulder
Set Screw Adjustable
Flange
Male Connection
Brass Lever Handle*
Quarter Turn

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Addendum
Adder

$\frac{3}{4}$
Addiction
Adducible

*For other styles of handles, see pp. 12, 13.

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Sink Faucets



3117

Plain Spout
Hexagon Shoulder
Adjustable Set Screw
Flange
Male Connection
Indexed Porcelain
Handle*
Quarter Turn

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Adenoid
Adept

$\frac{3}{4}$
Adequate
Adherent



3119

Hose Spout
Hexagon Shoulder
Adjustable Set Screw
Flange
Male Connection
Indexed Porcelain
Handle*
Quarter Turn

CODE:

Finished
Nickel Plated

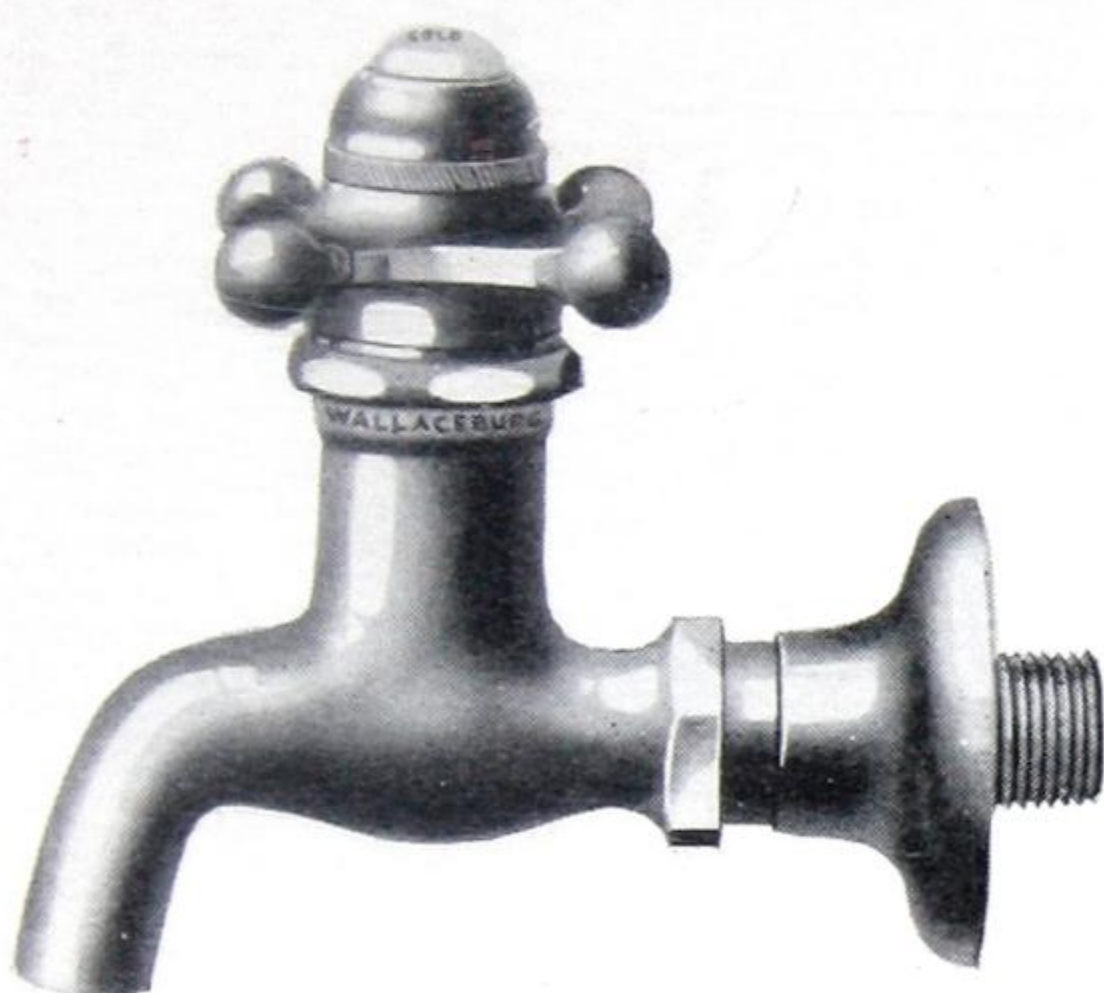
$\frac{1}{2}$
Adiantum
Adipose

$\frac{3}{4}$
Adjutant
Admeasure

*For other styles of handles, see pp. 12, 13.

Tested
30 lb. air

Sink Faucets



3350

Self-closing
Adjustable Threaded Flange
Plain Spout

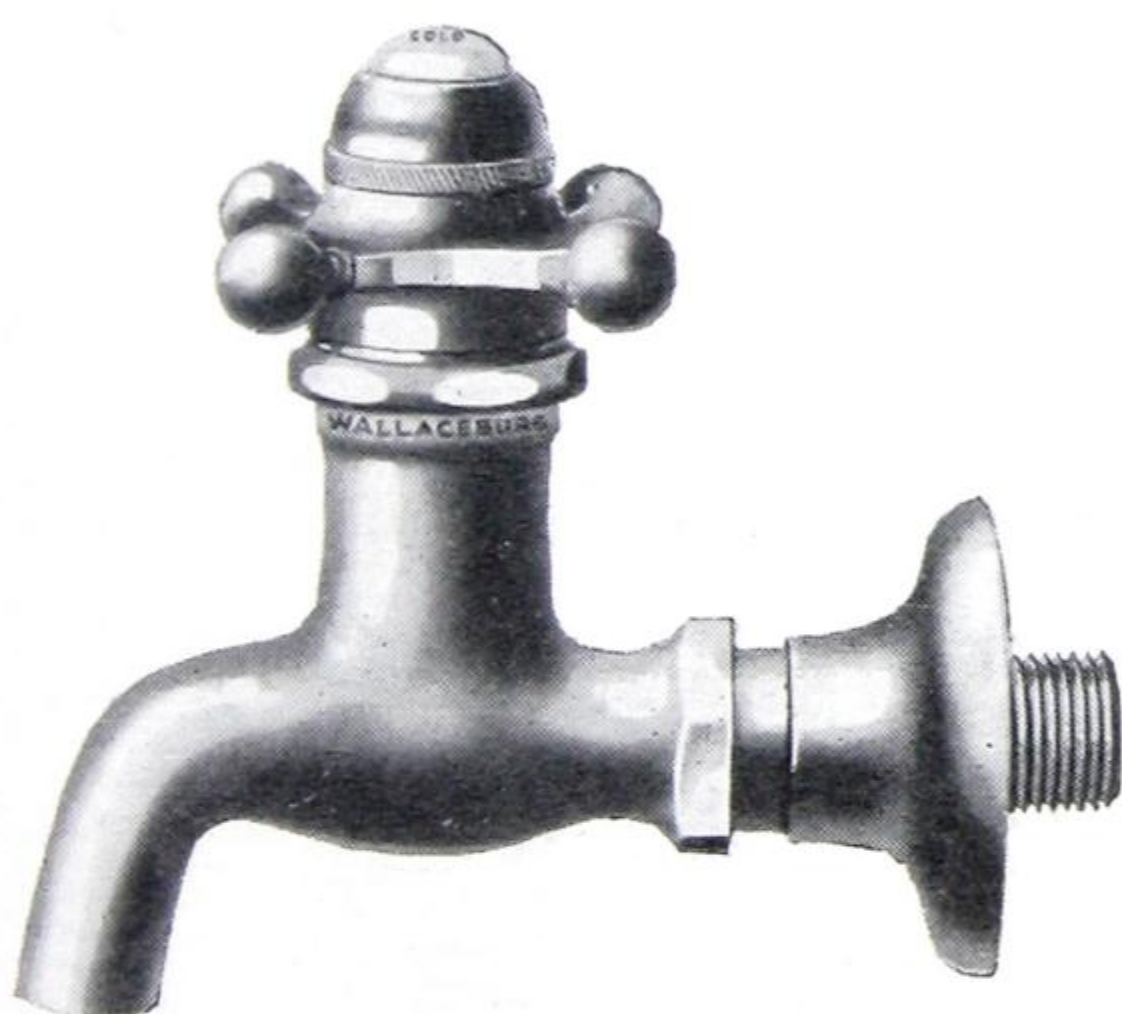
Detailed information and cut of our self-closing faucets is shown on page 201.

$\frac{1}{2}$ " Nickel Plated

CODE:

Hot
Cold
Chaude
Froide
Not Indexed

Caitiff
Calash
Caliban
Calmness
Calyx



3351

This faucet is not self-closing but compression. It is otherwise an exact duplicate of 3350 above, and is intended to be used on the cold water line when the self-closing is desired on the hot water line only.

$\frac{1}{2}$ " Nickel Plated

CODE:

Cold
Froide
Not Indexed

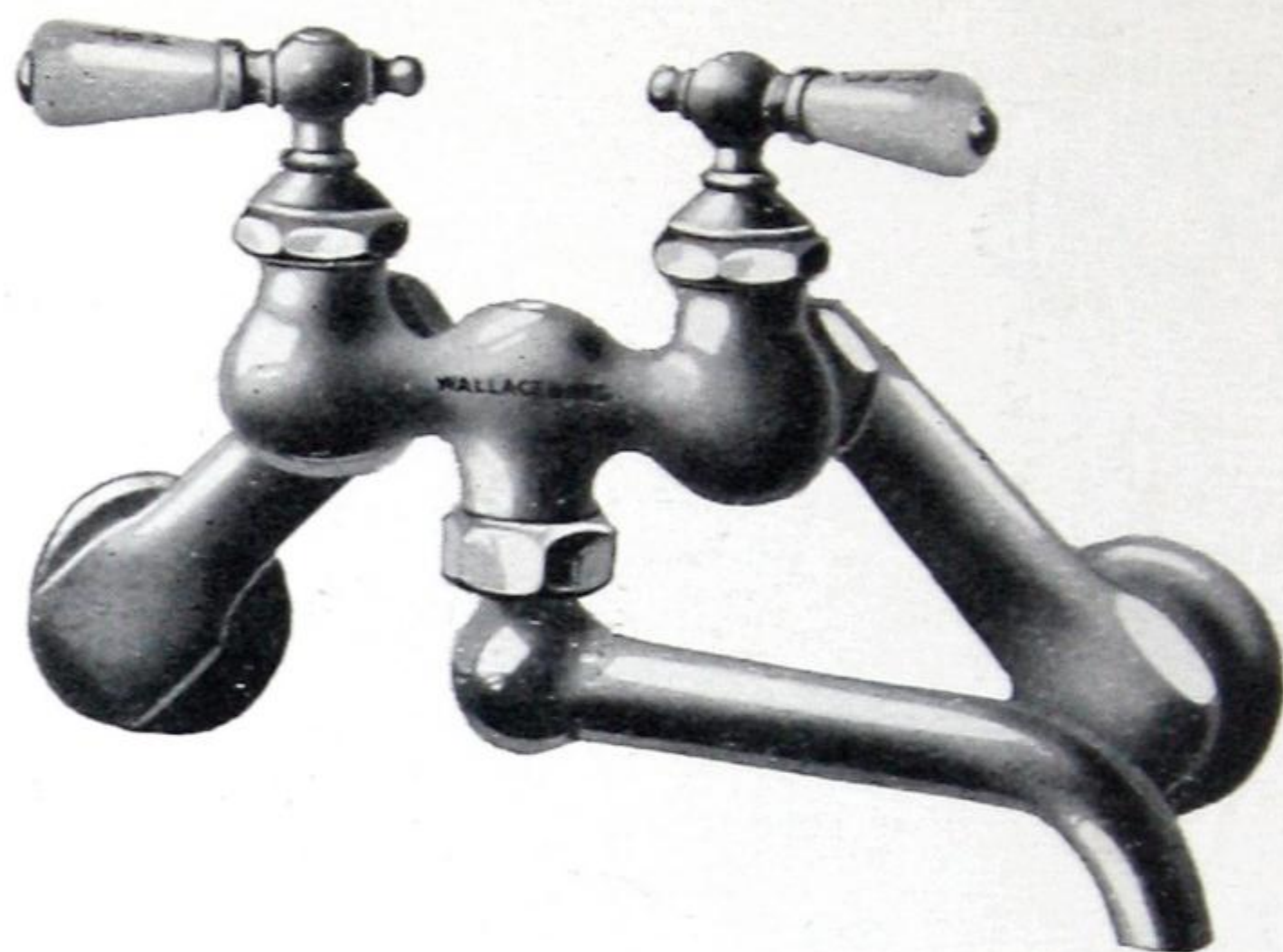
Cambric
Cameo
Camphor

You will find complete line of self-closing faucets fully described in self-closing section 2.

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Sink Faucets



3150

Wallwin

Mixing Faucet

FEATURES:

Swinging Spout, 6" long, with stop, will swing easily within a radius of six inches but cannot touch the back of the sink and injure it.

Large mixing chamber which provides cold, hot or thoroughly tempered water.

Arms are adjustable, from $3\frac{3}{8}$ " to $10\frac{5}{8}$ " centres.

Female connection, $\frac{1}{2}$ I.P.

Quarter turn of handle delivers full flow.

Occupies no more room than a pair of ordinary sink faucets.

CODE: Adobe

June 1, 1927

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Sink Faucets



3175

Waldorf

Mixing Faucet

FEATURES:

Swinging Spout, 6" long, with stop, so that while it will swing easily within a radius of six inches, it cannot touch the back of the sink and injure it.

Large mixing chamber which provides hot, cold or thoroughly tempered water.

Arms are adjustable from $3\frac{3}{8}$ " to $10\frac{5}{8}$ " centres.

Female connection on arms threaded $\frac{1}{2}$ I.P.

Quarter turn of handle delivers full flow.

Exceptionally good quality porcelain soap dish 5" long, 3" wide inside with large open drain. Most sanitary dish obtainable.

Soap dish firmly mounted on standard, yet easily removable for cleaning.

CODE: Adonis.

June 1, 1927

4 Stops - Stop and Drain
— Lavatory and Bath Faucets
2 Self-Closing Faucets
3 Various Faucets

Faucet Handles



3890

Brass Tee Handle

CODE: Afterclap



3880

Brass Lever Handle

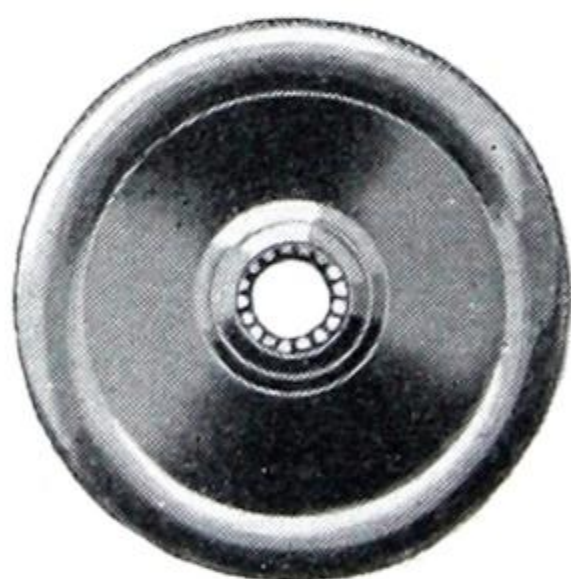
CODE: Afterflow



3885

China Lever Handle Complete Indexed

CODE: Hot	Afterguard
Cold	Afterings
Chaude	Aftermath
Froide	Afterpiece



3892

Brass Wheel Handle

CODE: Afterthought

These handles may be supplied on any of the faucets illustrated in this section.

In ordering by telegraph, use both the code word for the faucet and the code word for the special handle.

Example: You wish $\frac{1}{2}$ " 3028 Nickel Plated supplied with all-china four-arm handle, cold—write your telegram "Abscess with agedness".

Faucet Handles



3894

Brass Four-Arm Handle
Not Indexed

CODE: Agami



3895

Brass FourArm Handle
Indexed China Button

CODE: Agaric



3898

All China Four-Arm Handle
Indexed

2 $\frac{3}{4}$ " width across Arms

CODE: Hot Age
Cold Agedness
Chaudé Age!ong
Froide Aggress

These handles may be supplied on any of the faucets illustrated in this section.

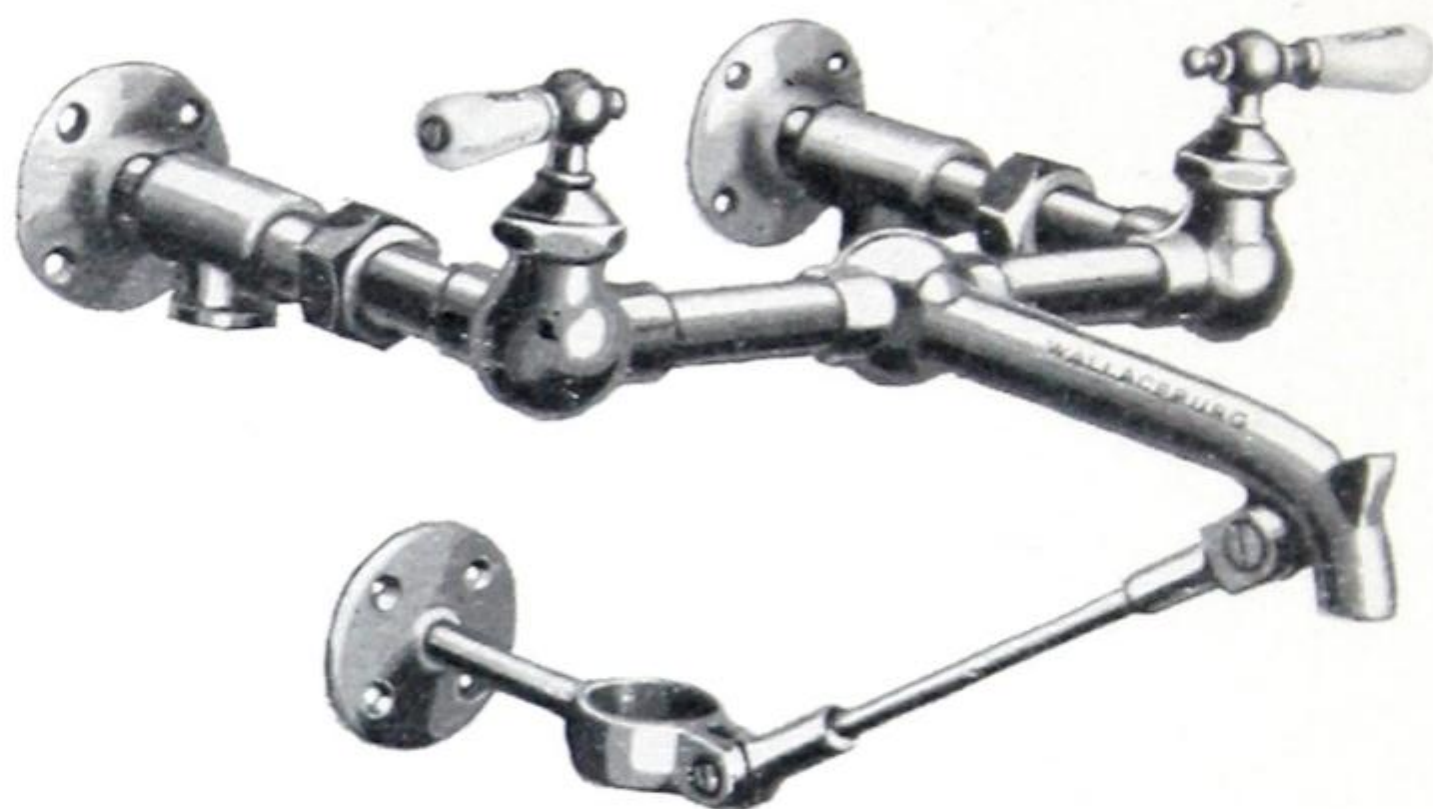
In ordering by telegraph, use both the code word for the faucet and the code word for the special handle.

Example: You wish $\frac{1}{2}$ " 3028 Nickel Plated supplied with all-china four-arm handle, cold—write your telegram "Abscess with agedness".

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Slop Sink Faucets



3180

Wallford

Mixing Faucet

Strong and well built for the work.

Centre to centre of inlet, 9".

Wall to centre of valves, $10\frac{1}{4}$ ".

Centre of valves to end of spout, $7\frac{1}{4}$ ".

Extreme length over all, $17\frac{1}{2}$ ".

Supply connections may be either exposed or through the wall.

Pail Brace attaches to wall 5" below valve centres.

Union Connections on supply shanks.

CODE: Agility

June 1, 1927

4 Stops - Stop and Drain

— Lavatory and Bath Faucets

2 Self-Closing Faucets

∞ Various Faucets

Lavatory and Bath Faucets →

Sink Faucets ○

Tested
30 lb. air

Lavatory Faucets



3601

Length of shank, $2\frac{1}{4}$ "
Tails threaded, $\frac{1}{4}$ " I.P.
Length of spout C. to C.,
 $3\frac{5}{8}$ "
Diameter of base, 2"
Shank reamed to take $\frac{1}{2}$ "
o.d. tubing. This allows
either slip joint or tail
piece connection—which-
ever you prefer.
Round formed spout

CODE: Indexed Porcelain Button, in English
Indexed Porcelain Button, in French
N. P. Brass Button, not indexed

Babble
Babyish
Baboon



3623

Length of shank, $2\frac{1}{4}$ "
Tails threaded $\frac{1}{4}$ " I.P.
Length of spout C. to C.,
 $2\frac{3}{4}$ "
Diameter of base, 2"
Shank reamed to take $\frac{1}{2}$ "
o.d. tubing. This allows
either slip joint or tail
piece connection—which-
ever you prefer.
Oval shaped spout

CODE: Indexed Porcelain Button, in English
Indexed Porcelain Button, in French
N. P. Brass Button, not indexed

Baccate
Bacon
Bacteria

Stops - Stop and Drains
Concealed Bath Fix., Showers
Self-Closing Faucets
Various Faucets

Tested
30 lb. air

Lavatory Faucets

3628



Length of shank, $2\frac{1}{4}$ "
Oval-shaped spout
Length of spout C. to C.,
 $3\frac{3}{8}$ "
Diameter of base, 2"
Supplied with coupling nuts
and tails threaded $\frac{1}{4}$ " I.P.
Shank reamed to take $\frac{1}{2}$ "
o.d. tubing. This allows
either slip joint or tail
piece connection—which-
ever you prefer.
Brass Four Ball Handle

CODE: Indexed Porcelain Button, in English
Indexed Porcelain Button, in French
N. P. Brass Button, not indexed

Badger
Baffle
Baft

3629



Length of shank, $2\frac{1}{4}$ "
Oval-shaped spout
Length of spout C. to C.,
 $3\frac{3}{8}$ "
Diameter of base, 2"
Supplied with coupling nuts
and tails threaded $\frac{1}{4}$ " I.P.
Shank reamed to take $\frac{1}{2}$ "
o.d. tubing. This allows
either slip joint or tail
piece connection—which-
ever you prefer.
Four Arm Solid Porcelain
Handle

CODE: Indexed in English
Indexed in French

Bagpipe
Bailable

Tested
30 lb. air

Lavatory Faucets

3633

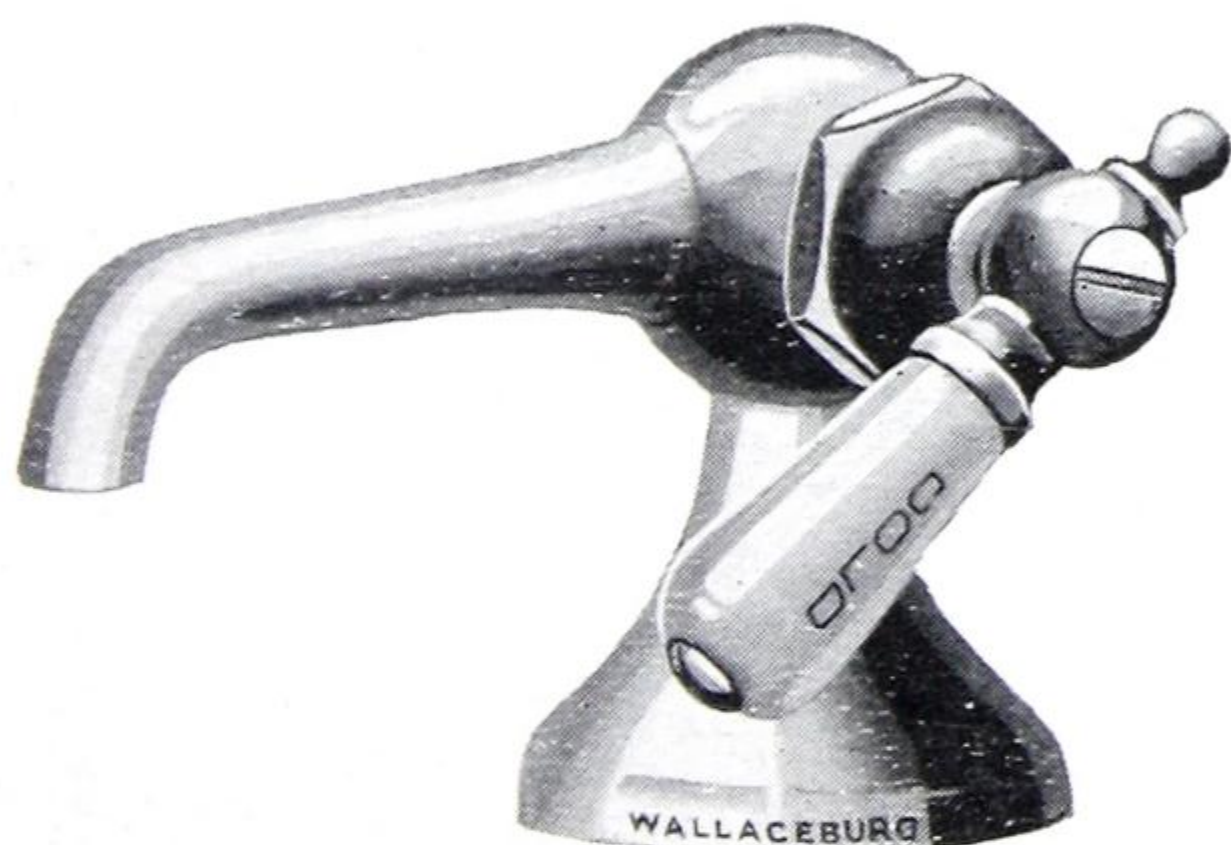


Length of shank, $2\frac{1}{4}$ "
Oval-shaped Spout
Length of spout C. to C.,
 $3\frac{3}{8}$ "
Diameter of base, 2"
Supplied with coupling nuts
and tails threaded $\frac{1}{4}$ " I.P.
Shank is reamed for $\frac{1}{2}$ " o.d.
tubing. This allows either
slip joint or tail piece con-
nection, whichever you
prefer.
Top Lever Handle
Quarter Turn

CODE: Indexed Porcelain Handle, in English
Indexed Porcelain Handle, in French
Brass, N.P. Handle, not indexed

Bailman
Bakery
Balcony

3635



Length of shank, $2\frac{1}{4}$ "
Oval-shaped Spout
Length of spout C. to C.,
 $3\frac{3}{8}$ "
Diameter of base, $2\frac{1}{4}$ "
Supplied with coupling nuts
and tails threaded $\frac{1}{4}$ " I.P.
Shank is reamed for $\frac{1}{2}$ " o.d.
tubing. This allows either
slip joint or tail piece con-
nection, whichever you
prefer.
Side Lever Handle
Quarter Turn

CODE: Indexed Porcelain Handle, in English
Indexed Porcelain Handle, in French
N. P. Brass Handle, not indexed

Baldish
Baldly
Baldrick

4 Stops - Stop and Drains
15 Concealed Bath Fix., Showers
2 Self-Closing Faucets
3 Various Faucets

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Lavatory Faucets



3640

Wallclair

*Combination Faucet
with Pop-Up Drain.*

*For your really
better jobs.*

The snow-white porcelain handles, escutcheons and knob—the lustrous nickel finish on the brass—match perfectly the finest pedestal lavatory.

And it's so easy to install. In your own shop you can put it all together except the handles, escutcheons and spout. When installing, just run the bodies up through the faucet holes in the lavatory, tighten the lock nuts and put on the top parts. Full instructions go with each fitting.

Then you never need disturb your installation for repairs. All parts are accessible from the top. There is very little wear any way as the brass seat in the body is renewable and the seat washer is held in a disc holder working on a swivel.

The dimensions are:

- Diameter of escutcheons at base, $2\frac{7}{8}$ ".
- Diameter of valve body, $1\frac{1}{16}$ ".
- Diameter of spout shank, 1".
- Centre to centre of supply valves adjustable from $6\frac{1}{2}$ " to 12".
- Centre of lift knob to centre of drain adjustable from $3\frac{3}{4}$ " to 8".
- Spout may be equipped with nozzle for shampoo.

CODE:

Indexed in English
Indexed in French

Ballad
Balminess

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Lavatory Faucets



3793

Walldon

Combination Double Lavatory and Shampoo Faucet

A very fine and complete fixture for the barber and the beauty parlor.
Adjustable from 12" to 6" centres. In ordering state centres required.

Height from base to top of rainbow, 17".

Length of shanks, $2\frac{1}{4}$ ".

Length of spout from centre of body, $3\frac{3}{8}$ ".

Diameter of base of faucets, $2\frac{1}{4}$ ".

Good quality rubber tubing, $\frac{3}{8}$ " inside diameter and 29" long.

CODE: Indexed Porcelain Handles, in English
Indexed Porcelain Handles, in French

Baluster
Banana

As above, but with Four-Arm Cross Handles. No. 3794

CODE: Indexed Porcelain Buttons, in English
Indexed Porcelain Buttons, in French

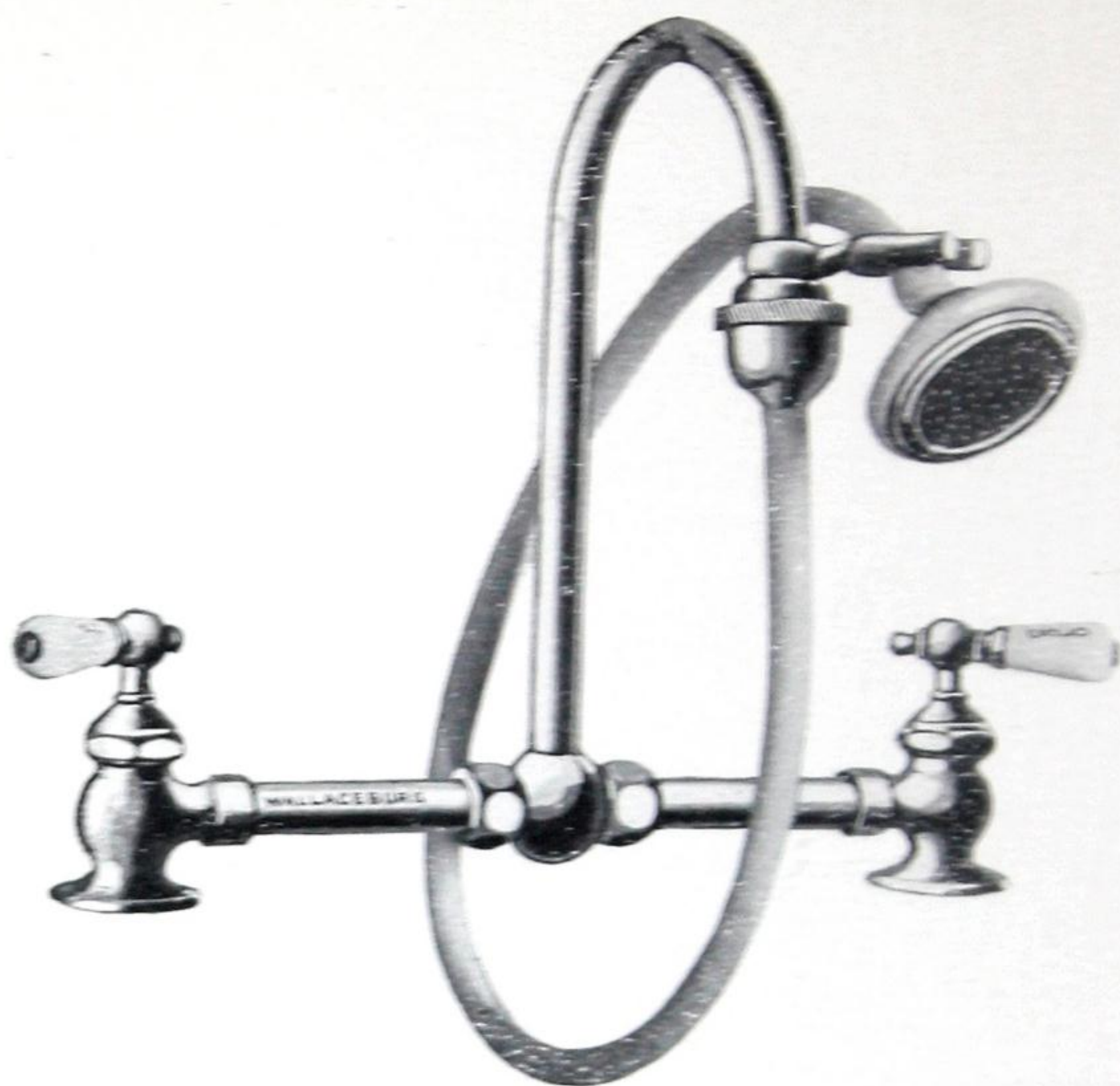
Bandage
Bandit

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Lavatory Faucets



3800

Wallveda

Shampoo Faucet

A very fine yet inexpensive fixture for the barber shop or beauty parlor.

Adjustment may quickly be made on either side of the mixing chamber to instal the fixture on lavatories with centres from 7" to 12".

Height from base of faucet to top of goose-neck, 12½".

May be fitted with any style of handle.

CODE: Lever Porcelain Handles, indexed in English
 Lever Porcelain Handles, indexed in French
 Brass Lever Handles, not indexed

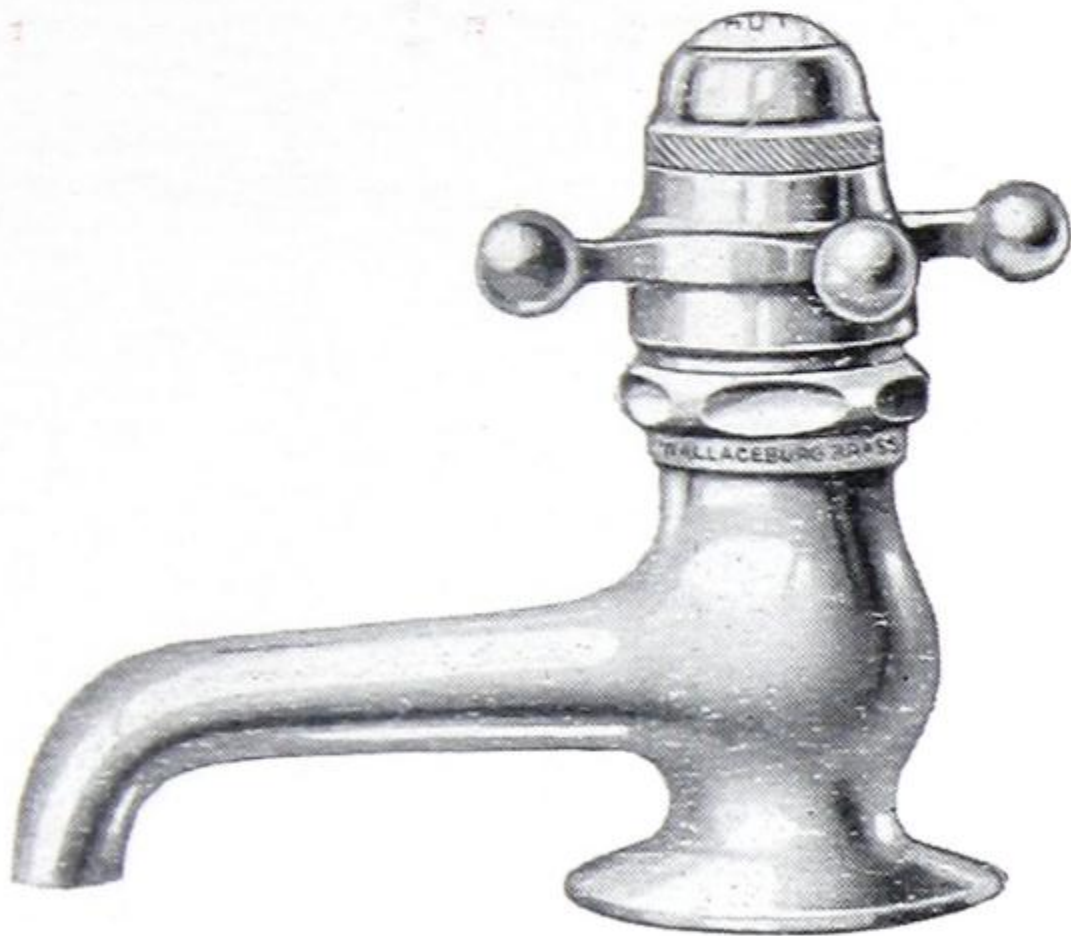
Banding
 Baneful
 Banyan



Tested
30 lb. air

Lavatory Faucets

3718



Self-closing
Length of shank, $2\frac{1}{4}$ "
Oval-shaped spout
Length of spout C. to C.,
 $3\frac{1}{2}$ "
Diameter of base, 2"
Tails threaded, $\frac{1}{4}$ " I.P.
Shank reamed to take $\frac{1}{2}$ "
o.d. tubing. This allows
either slip joint or tail
pipe connection—which-
ever you prefer.

Detailed information and cut of our self-closing faucets is shown on page 201

CODE: Indexed Porcelain Button—Hot
Indexed Porcelain Button—Cold
Indexed Porcelain Button—Chaude
Indexed Porcelain Button—Froide
N. P. Brass Button—not indexed

Camstone
Cannery
Canal
Canard
Candy



3720

This faucet is not self-closing but compression. It is otherwise an exact duplicate of 3718 above, and is intended to be used on the cold water line when the self-closing is desired on the hot water line only.

CODE: Indexed Porcelain Button—Cold
Indexed Porcelain Button—Froide
N. P. Brass Button—not indexed

Canine
Canker
Cankerous

Sink Faucets ○

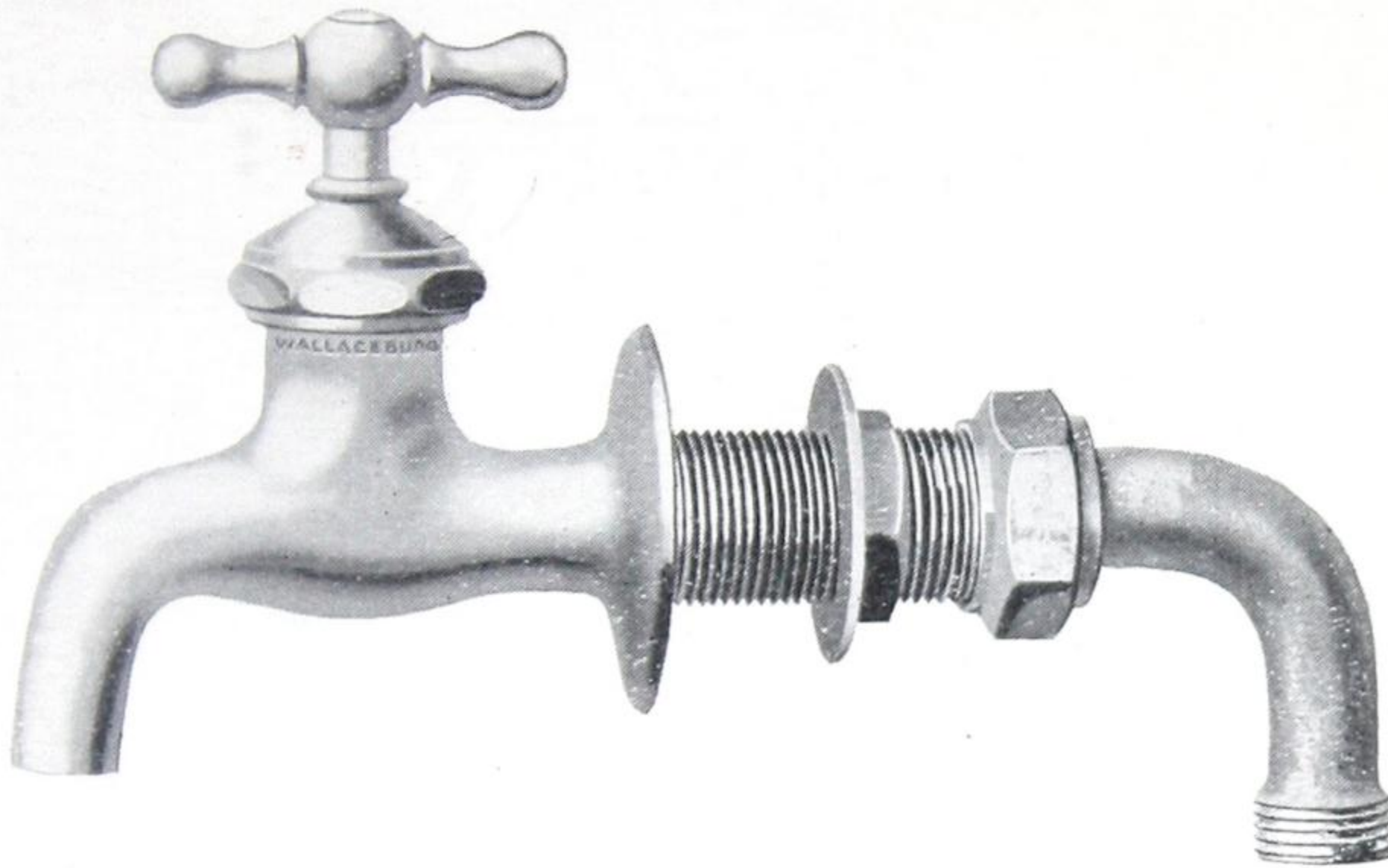
→ Lavatory and Bath Faucets



Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Bath Faucets

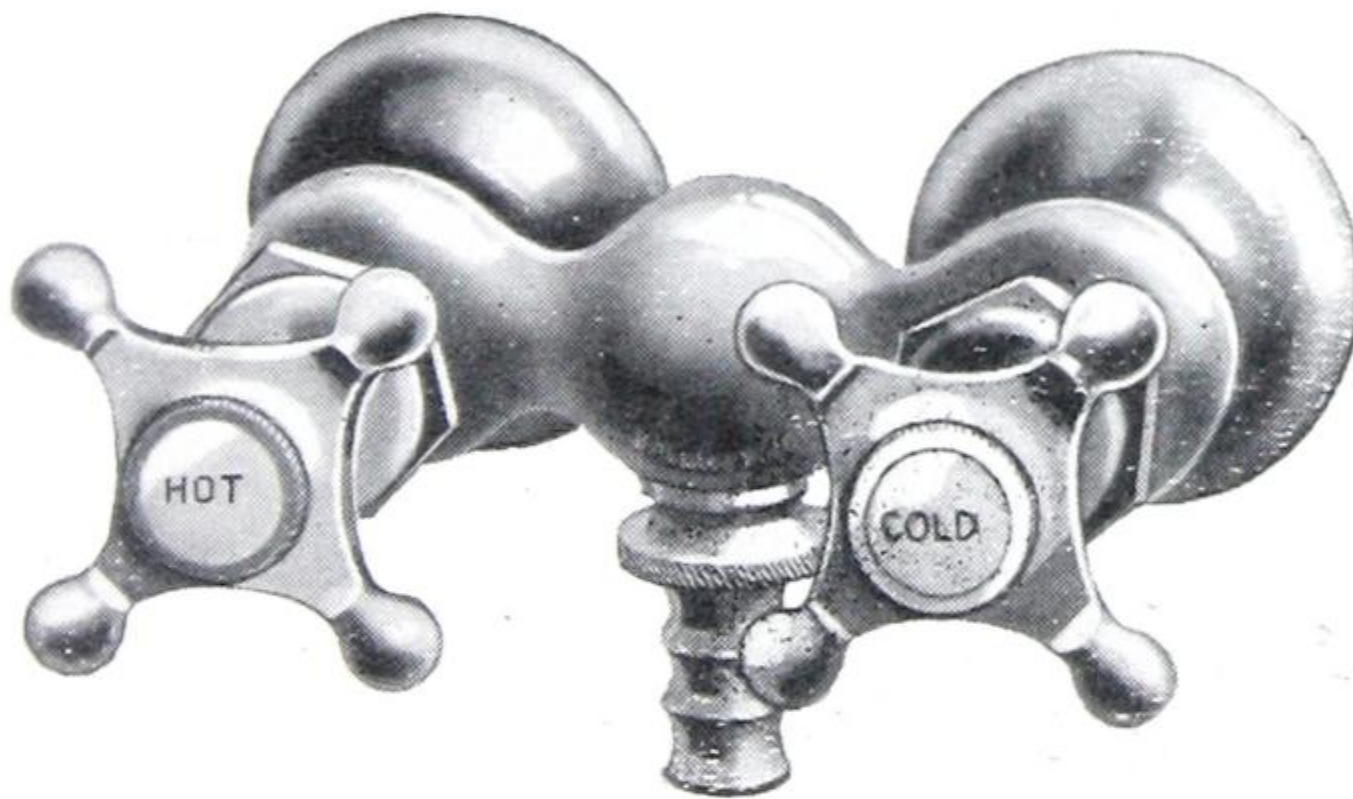


3041

Single Bath Faucet—Solid Flange
With Coupling Nut and Bent Tail

CODE: Finished
Nickel Plated

$\frac{1}{2}$ "
Barbed
Barbecue



3825

Standard Compression— $3\frac{3}{8}$ " C. to C.

CODE: Indexed
English
Bardling
Bardic
Barefoot

Indexed
French
Bardlet
Barefaced
Bargee

Less Couplings but with Lock Nut
With Rough Nickel Plated Couplings
With Finished Nickel Plated Couplings

4 Stops - Stop and Drains
10 Concealed Bath Fix., Showers
2 Self-Closing Faucets
3 Various Faucets

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Bath Faucets



3830

Standard Compression
Shanks, $3\frac{3}{8}$ " C. to C.
Indexed Button Four Arm
Handle

	Indexed English	Indexed French
CODE:	Barque	Barkless
	Barmkin	Baronet
	Baroscope	Barouche

Less Couplings but with Lock Nut
With Rough Nickel Plated Couplings
With Finished Nickel Plated Couplings



3831

Standard Compression
Shanks, $3\frac{3}{8}$ " C. to C.
Four-Arm All-China Handle

	Indexed English	Indexed French
CODE:	Barracan	Barrage
	Barrel	Barricade
	Barrow	Bartisan

Less Couplings but with Lock Nut
With Rough Nickel Plated Couplings
With Finished Nickel Plated Couplings

Bath Faucets



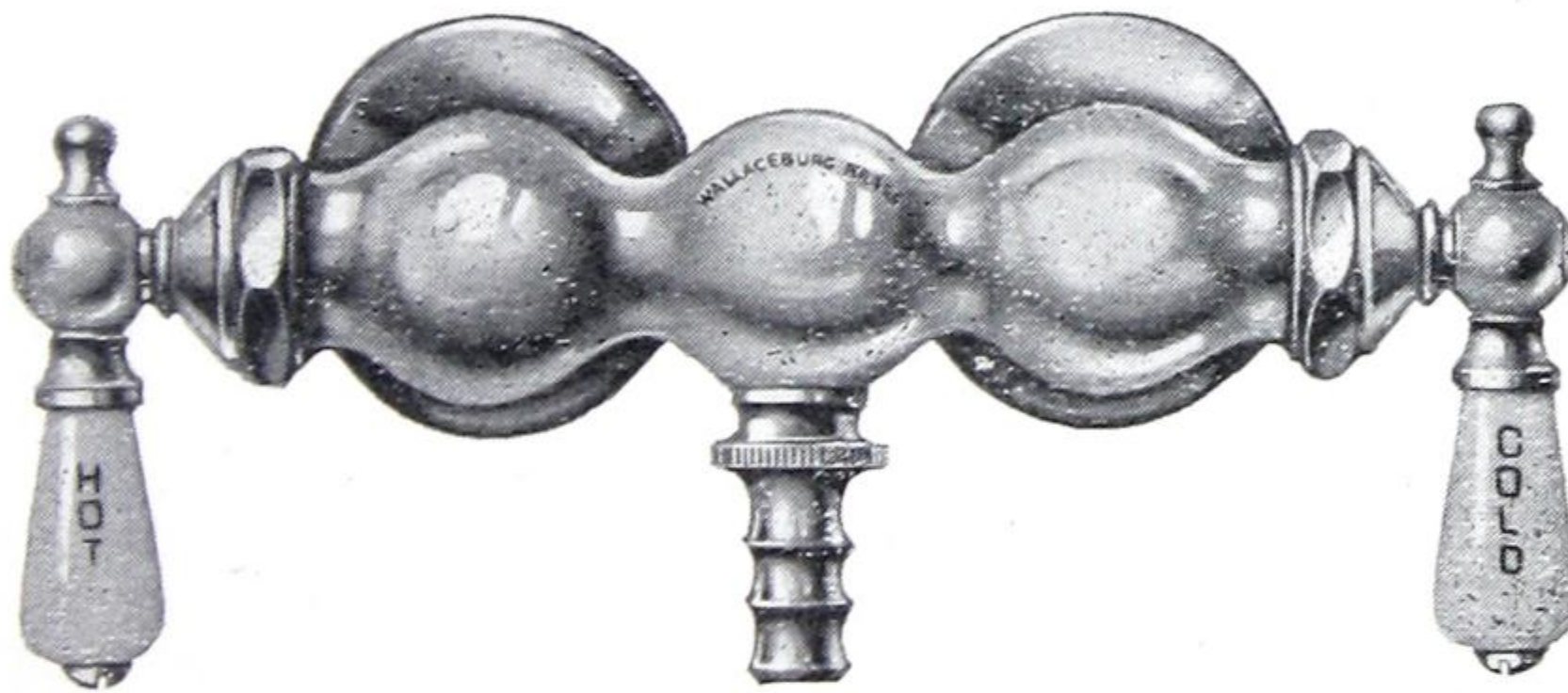
3850

Quick Compression
Top Lever Handle

Shanks, $3\frac{3}{8}$ " C. to C.
Quarter Turn

	Indexed English	Indexed French
CODE:	<i>Barytone</i>	<i>Bascule</i>
	<i>Baseless</i>	<i>Basify</i>
	<i>Bashful</i>	<i>Basilica</i>

Less Couplings but with Lock Nut
With Rough Nickel Plated Couplings
With Finished Nickel Plated Couplings



3852

Quick Compression
Side Lever Handle

Shanks, $3\frac{3}{8}$ " C. to C.
Quarter Turn

	Indexed English	Indexed French
CODE:	<i>Basinet</i>	<i>Basso</i>
	<i>Basoon</i>	<i>Baste</i>
	<i>Bastion</i>	<i>Bateau</i>

Less Couplings but with Lock Nut
With Rough Nickel Plated Couplings
With Finished Nickel Plated Couplings

Sink Faucets O

Lavatory and Bath Faucets —

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

4 Stops - Stop and Drains

10 Concealed Bath Fix., Showers

2 Self-Closing Faucets

3 Various Faucets

Self-Closing Faucets

N

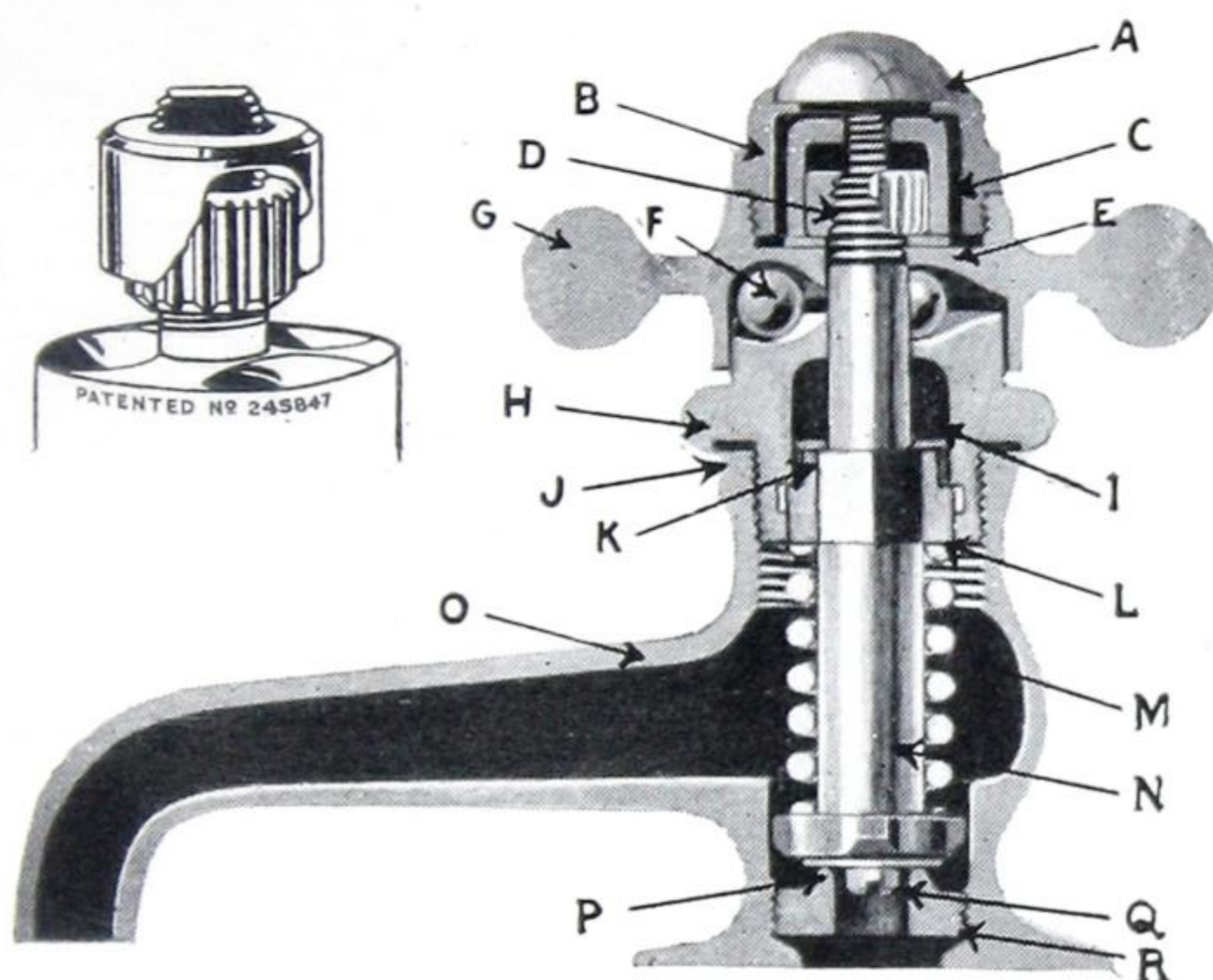
Lavatory and Bath Faucets

→

Sink Faucets

O

Self Closing Faucets



A.—Indexed China Button—English or French: “Hot” T 124, “Cold” T 125, “Chaude” T 126, “Froide” T 127. If not wanted with china button, a plain nickel button may be supplied to replace button “A” and index shell “B”.

B.—Index Shell, containing spun-in china button.

C.—Lock Sleeve, Part T 2129. After the pinion adjusting nut “D” has been adjusted, to take up any wear, the lock sleeve is dropped over the stem and pinion nut, locking the adjustment positively. This feature is patented, No. 245847.

D.—Pinion Adjusting Nut, Part T 2128. Made from drawn pinion rod, having 16 splines in its circumference. Very fine adjustment possible with fingers only. No tool required.

E.—Bevel Brass Washer, Part T 2130. Minimizes friction. Makes smooth-rising stem.



Self Closing Faucets

Continued

- F.—Phosphor Bronze Balls, Part T 173, $\frac{5}{16}$ " dia. Three used, giving three point bearing.
- G.—Four-Ball Handle, 3" dia. Ball race hard and smooth as it is set under pressure.
- H.—Cap Nut. Wide hexagon surfaces. As in the handle, the ball race is set under pressure, giving a hard, smooth surface for the phosphor bronze balls.
- I.—Fabricated rubber packing, Part T14 will not bind on the stem.
- J.—Fibre Washer, Part T 384. Compressed under cap nut on smooth surface of body top, eliminating leaks.
- K.—Brass Washer, Part T 166. Substantial stock for packing bearing.
- L.—Stop Sleeve, Part T 2127. Controls rise of stem. Keeps stem from revolving by means of four wide flat surfaces on stem.
- M.—Stem. Snug fit in body. Will not bind. Encased seat. No wear on seat as stem does not revolve. Rises $\frac{3}{16}$ ".
- O.—Body. Well proportioned. Uniformly thick walls. Smooth interior. Oval-shaped spout gives solid even stream.
- P.—Hard Rubber Seat, Part T 308.
- Q.—Brass Seat Screw, Part T 86. Head $\frac{5}{16}$ " dia. 10-24 threads.
- R.—Phosphor Bronze Seat. May be quickly removed and replaced by new seat. The body gets no wear.

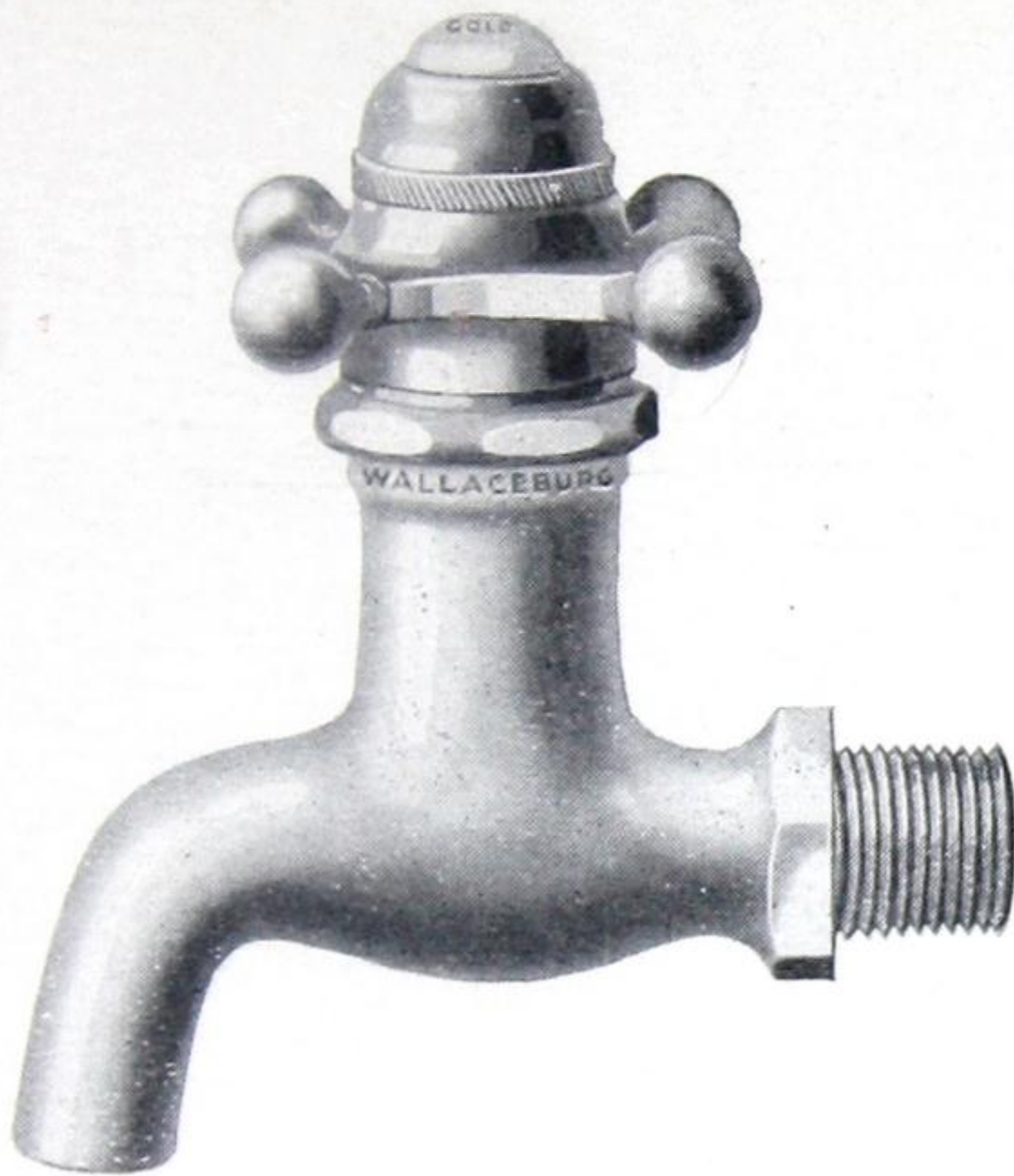
Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Self Closing Faucets

3338

Self-closing
Iron Pipe Connection
Plain Spout

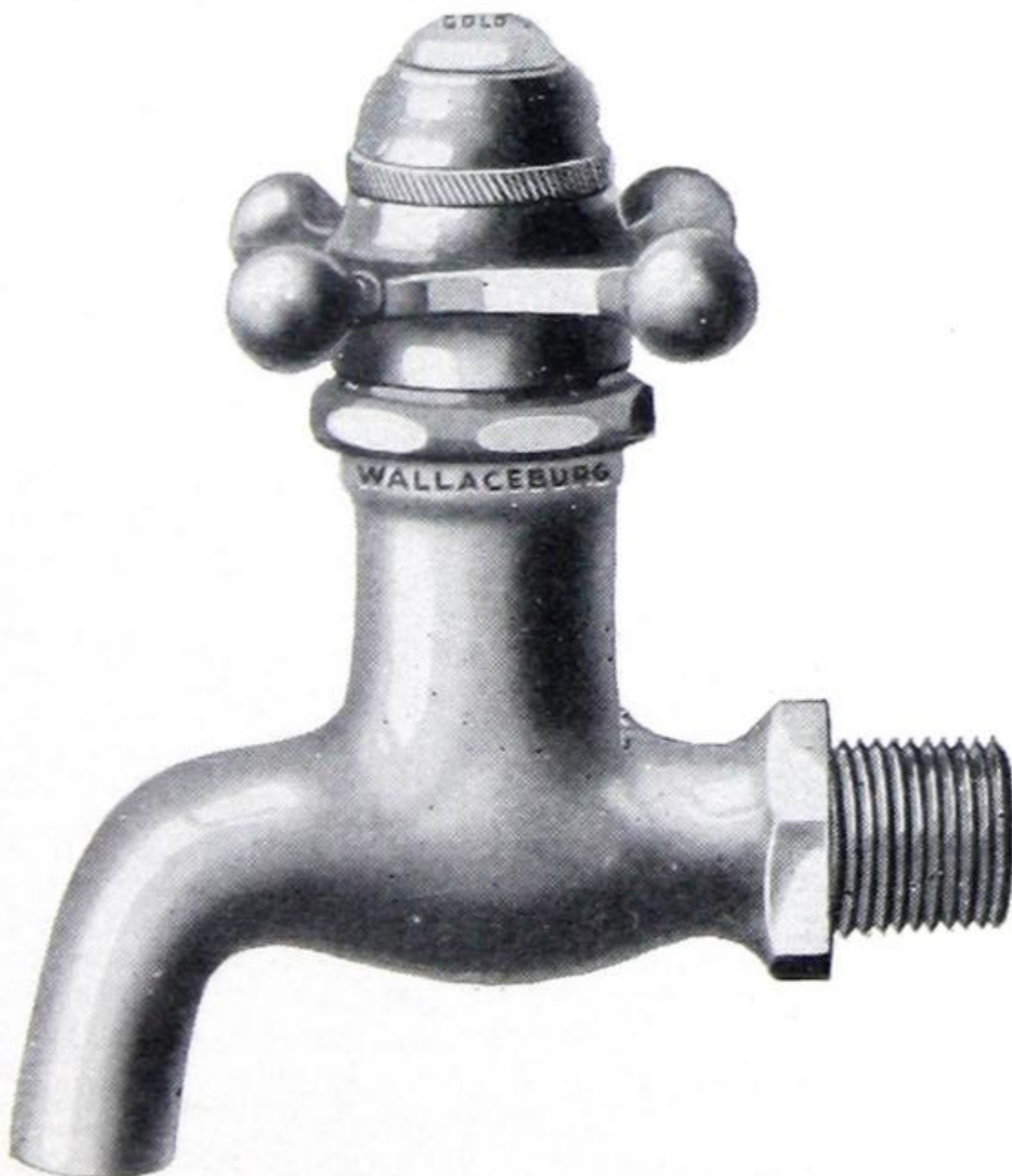


CODE: Nickel Plated—Hot
Nickel Plated—Cold
Nickel Plated—Chaude
Nickel Plated—Froide
Nickel Plated—not indexed

$\frac{1}{2}$ "
Cabby
Cabaret
Cabbage
Cackle
Caddie

3339

This faucet is not self-closing but compression. It is otherwise an exact duplicate of 3338 above, and is intended to be used on the cold water line when the self-closing is desired on the hot water line only.



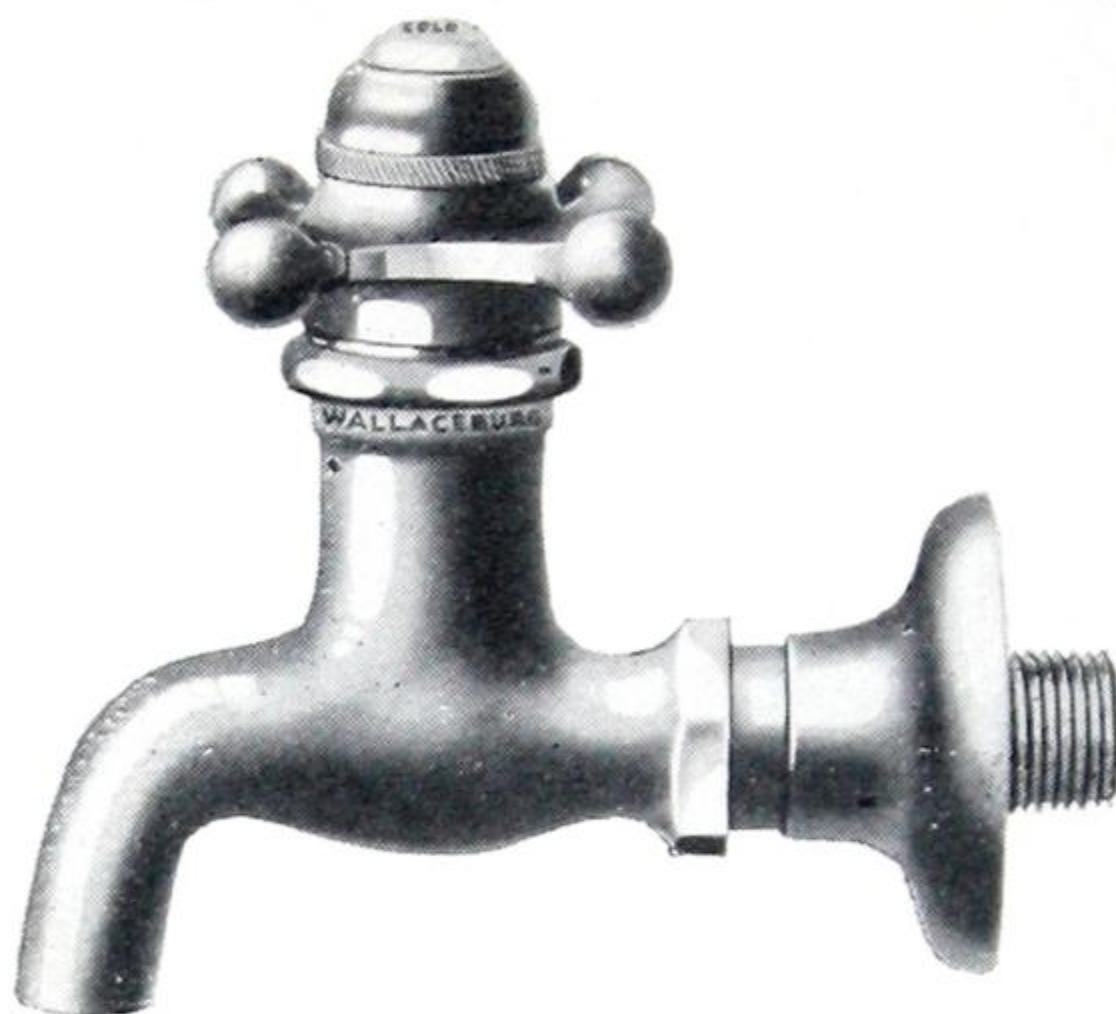
CODE: Nickel Plated—Cold
Nickel Plated—Froide
Nickel Plated—not indexed

$\frac{1}{2}$ "
Cadency
Cageling
Cairn

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Self Closing Faucets



3350

Self-closing
Iron Pipe Connection
Adjustable Threaded Flange
Plain Spout

CODE: Nickel Plated—Hot
Nickel Plated—Cold
Nickel Plated—Chaude
Nickel Plated—Froide
Nickel Plated—not indexed

$\frac{1}{2}$ "
Caitiff
Calash
Caliban
Calmness
Calyx



3351

This faucet is not self-closing but compression. It is otherwise an exact duplicate of 3350 above, and is intended to be used on the cold water line when the self-closing is desired on the hot water line only.

CODE: Nickel Plated—Cold
Nickel Plated—Froide
Nickel Plated—not indexed

$\frac{1}{2}$ "
Cambric
Cameo
Camphor

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Self Closing Faucets

3718



Self-closing
Length of shank, $2\frac{1}{4}$ "
Oval-shaped spout
Length of spout C. to C.,
 $3\frac{1}{2}$ "
Diameter of base, 2"
Tails threaded, $\frac{1}{4}$ " I.P.
Shank reamed to take $\frac{1}{2}$ "
o.d. tubing. This allows
either slip joint or tail
pipe connection—which-
ever you prefer.

CODE: Indexed Porcelain Button—Hot
Indexed Porcelain Button—Cold
Indexed Porcelain Button—Chaude
Indexed Porcelain Button—Froide
N. P. Brass Button—not indexed

Camstone
Cannery
Canal
Canard
Candy



3720

This faucet is not self-closing but compression. It is otherwise an exact duplicate of 3718 above and is intended to be used on the cold water line when the self-closing is desired on the hot water line only.

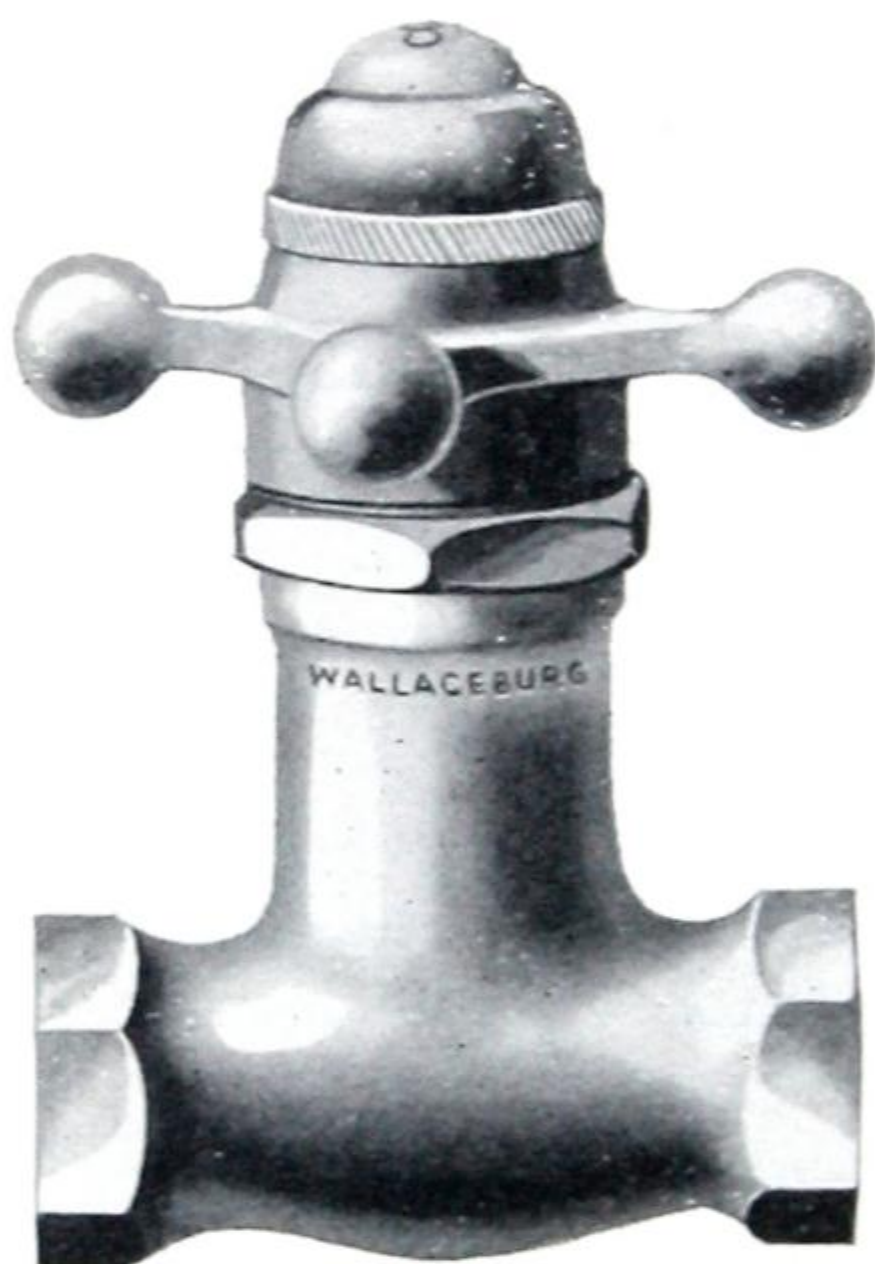
CODE: Indexed Porcelain Button—Cold
Indexed Porcelain Button—Froide
N. P. Brass Button—not indexed

Canine
Canker
Cankorous

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
 30 lb. air

Self Closing Stops



3465

Four-arm Handle
 Straight Pattern

CODE:	$\frac{1}{2}$ "
Finished	Canton
Nickel Plated	Canvas

4 Stops - Stop and Drains

10

Concealed Bath Fix., Showers

10

Traps - Drains - Supplies

10

Various Faucets

Various Faucets



Self-Closing Faucets



Lavatory and Bath Faucets

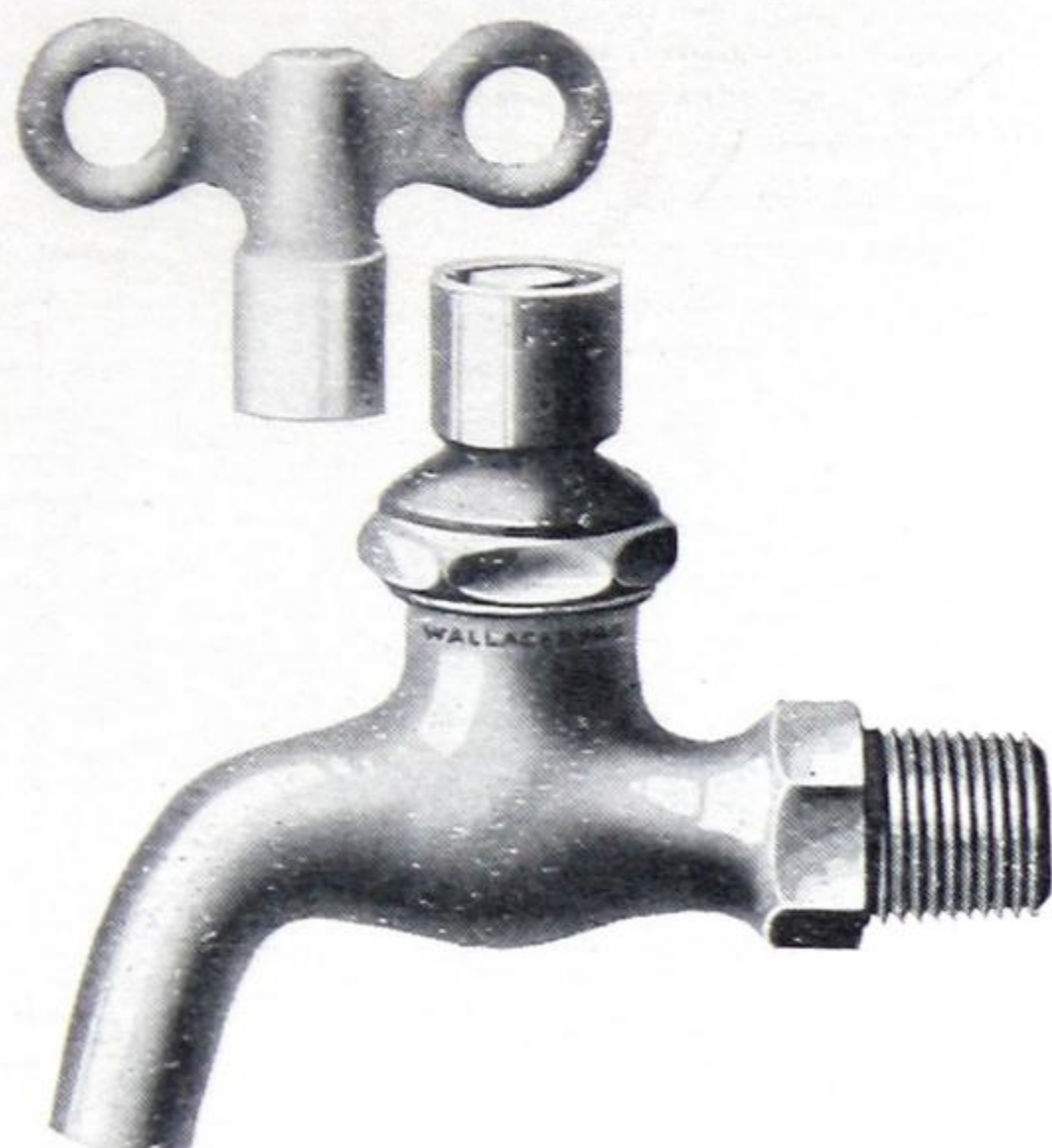


Sink Faucets



Tested
30 lb. air

Loose Key Faucets



3053

Plain Spout
Iron Pipe Connection
Hexagon Shoulder

CODE:

Rough
Rough N. P.
Finished
Nickel Plated

$\frac{1}{2}$ "
Dacoit
Dactylar
Dado
Daffodil

$\frac{3}{4}$ "
Daftly
Daftness
Dagger
Dahlia



3054

Hose Spout
Iron Pipe Connection
Hexagon Shoulder

CODE:

Rough
Rough N. P.
Finished
Nickel Plated

$\frac{1}{2}$ "
Dainty
Daisied
Dallier
Dalmatic

$\frac{3}{4}$ "
Damask
Dampen
Dancing
Dankish

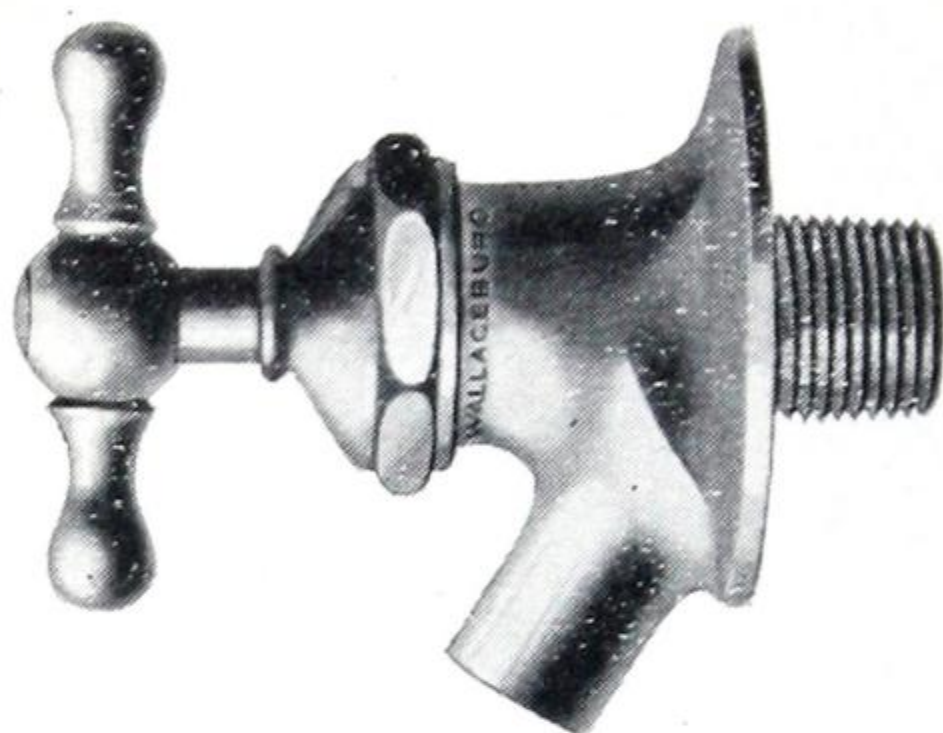
302



Tested
30 lb. air

Laundry Tray Faucets

Stub Pattern



3084

Solid Flange
Male Connection
Plain Spout
Diameter of Flange, $2\frac{3}{8}$ "
Length from base of flange to
top of handle, 3"

CODE:

Finished
Nickel Plated

$\frac{1}{2}$ "
Dapperly
Dareful



3085

Solid Flange
Male Connection
Hose Spout
Diameter of Flange, $2\frac{3}{8}$ "
Length from base of flange to
top of handle, 3"

CODE:

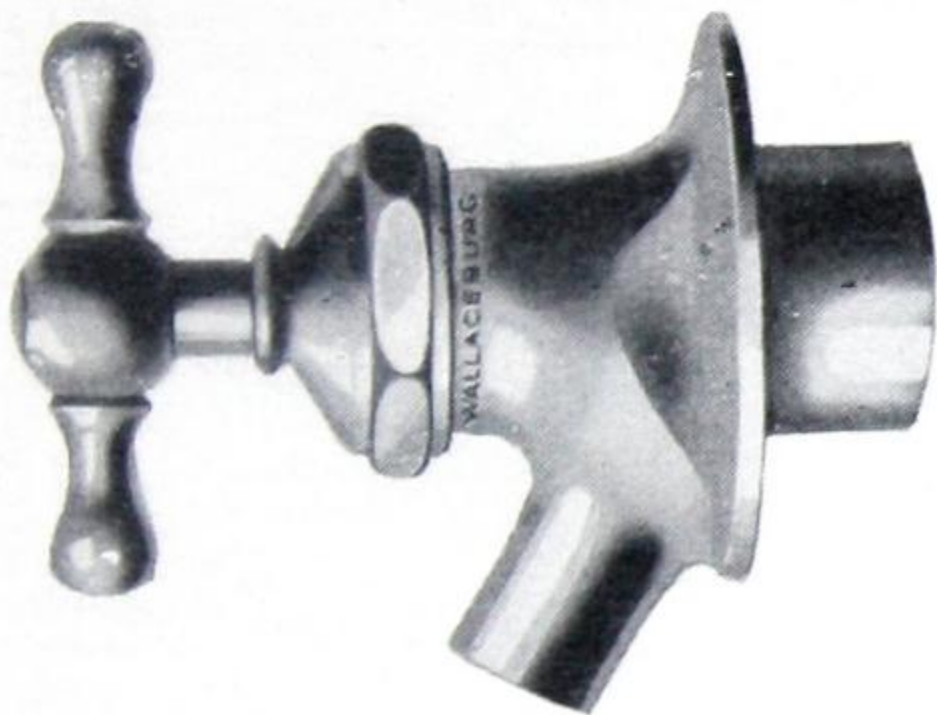
Finished
Nickel Plated

$\frac{1}{2}$ "
Dartrous
Dashingly

Tested
30 lb. air

Laundry Tray Faucets

Stub Pattern

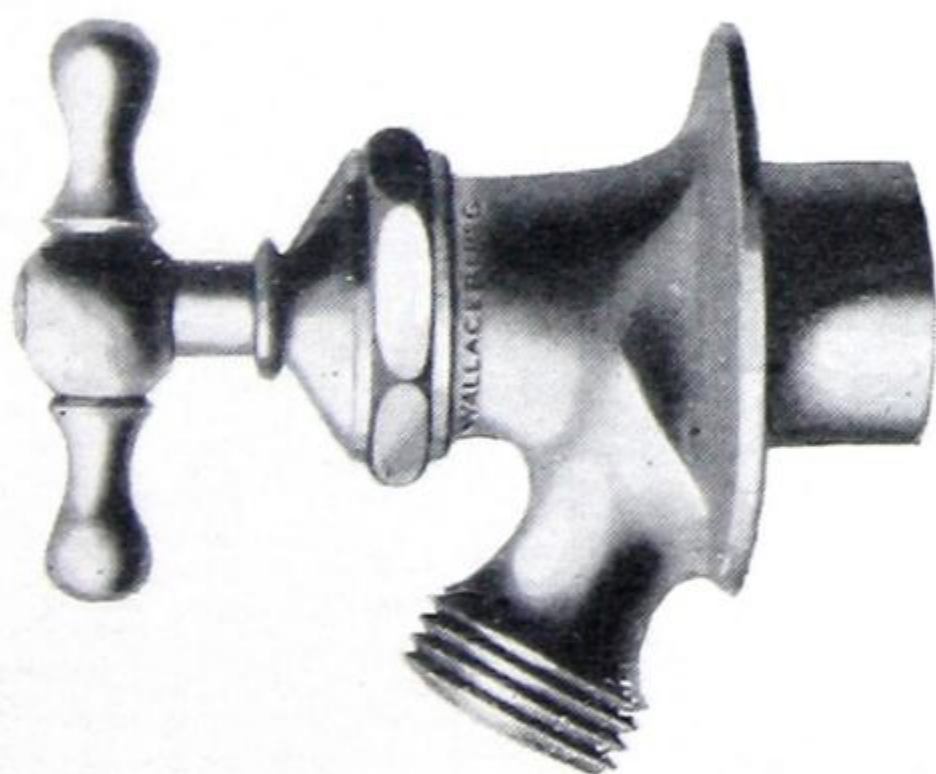


3086

Solid Flange
Female Connection
Plain Spout
Diameter of Flange $2\frac{3}{8}$ "
Outside Diameter Shank $1\frac{1}{8}$ "
Length from base of Flange to
top of Handle 3"

CODE: Finished
Nickel Plated

$\frac{1}{2}$
Dative
Dauber



3087

Solid Flange
Female Connection
Hose Spout
Diameter of Flange $2\frac{3}{8}$ "
Outside Diameter Shank $1\frac{1}{8}$ "
Length from base of Flange to
top of Handle 3"

CODE: Finished
Nickel Plated

$\frac{1}{2}$
Dauntless
Davitt

Tested
30 lb. air

Lever Handle Faucets



3100

Plain Spout
Iron Pipe Connection
Hexagon Shoulder
Quarter Turn

CODE:

Finished
Nickel Plated

$\frac{1}{2}$
Dawdle
Dawning

$\frac{3}{4}$
Dazzle
Debarq



3102

Hose Spout
Iron Pipe Connection
Hexagon Shoulder
Quarter Turn

CODE:

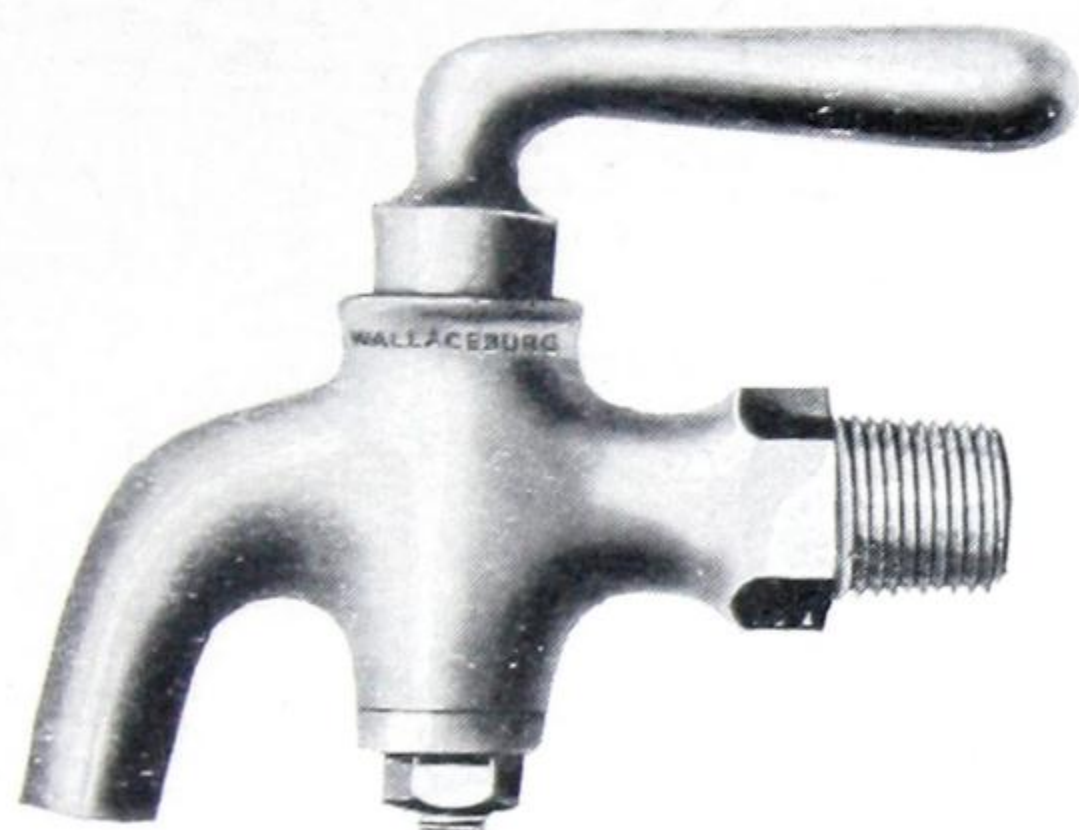
Finished
Nickel Plated

$\frac{1}{2}$
Debasing
Debility

$\frac{3}{4}$
Debouch
Decagon

Tested
30 lb. air

Ground Key Faucets



3400

Iron Pipe Connection
Hexagon Shoulder
Plain Spout

CODE:

Rough
Finished

$\frac{1}{2}$

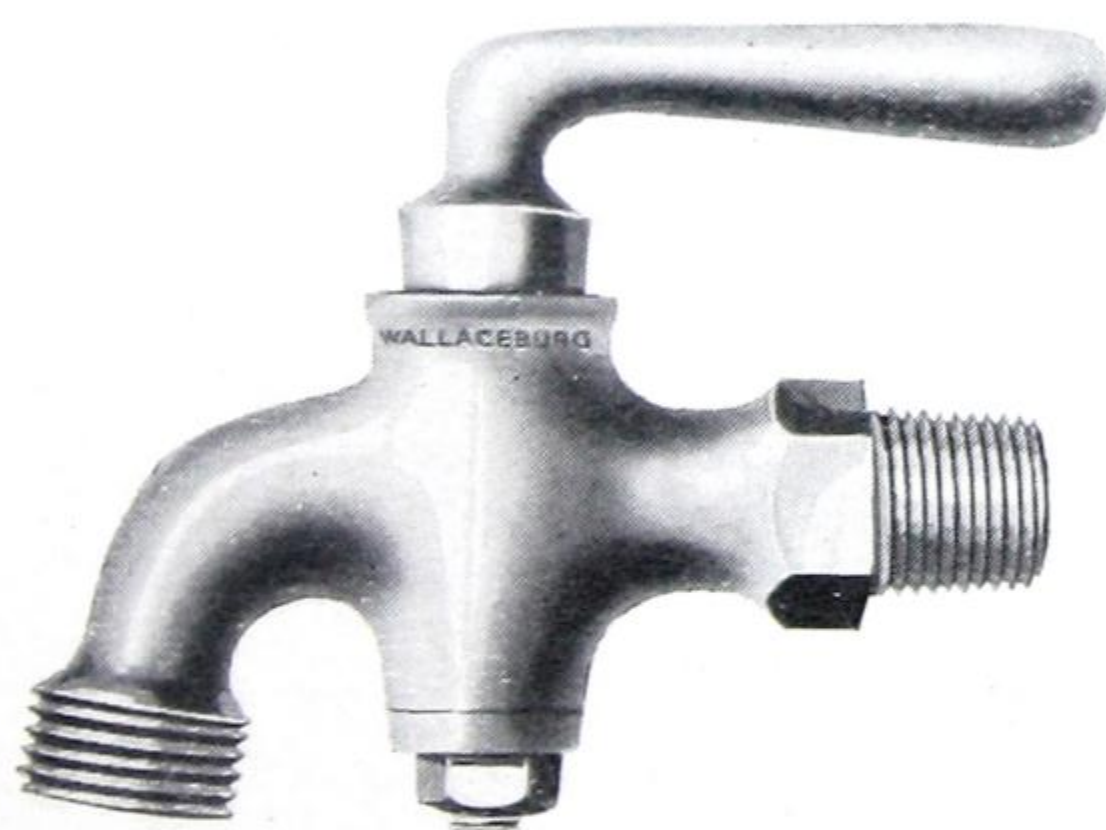
Decamp
Deceit

$\frac{3}{4}$

Decency
Decharm

1

Decking
Declivity



3401

Iron Pipe Connection
Hexagon Shoulder
Hose Spout

CODE:

Rough
Finished

$\frac{1}{2}$

Decorous
Decrepit

$\frac{3}{4}$

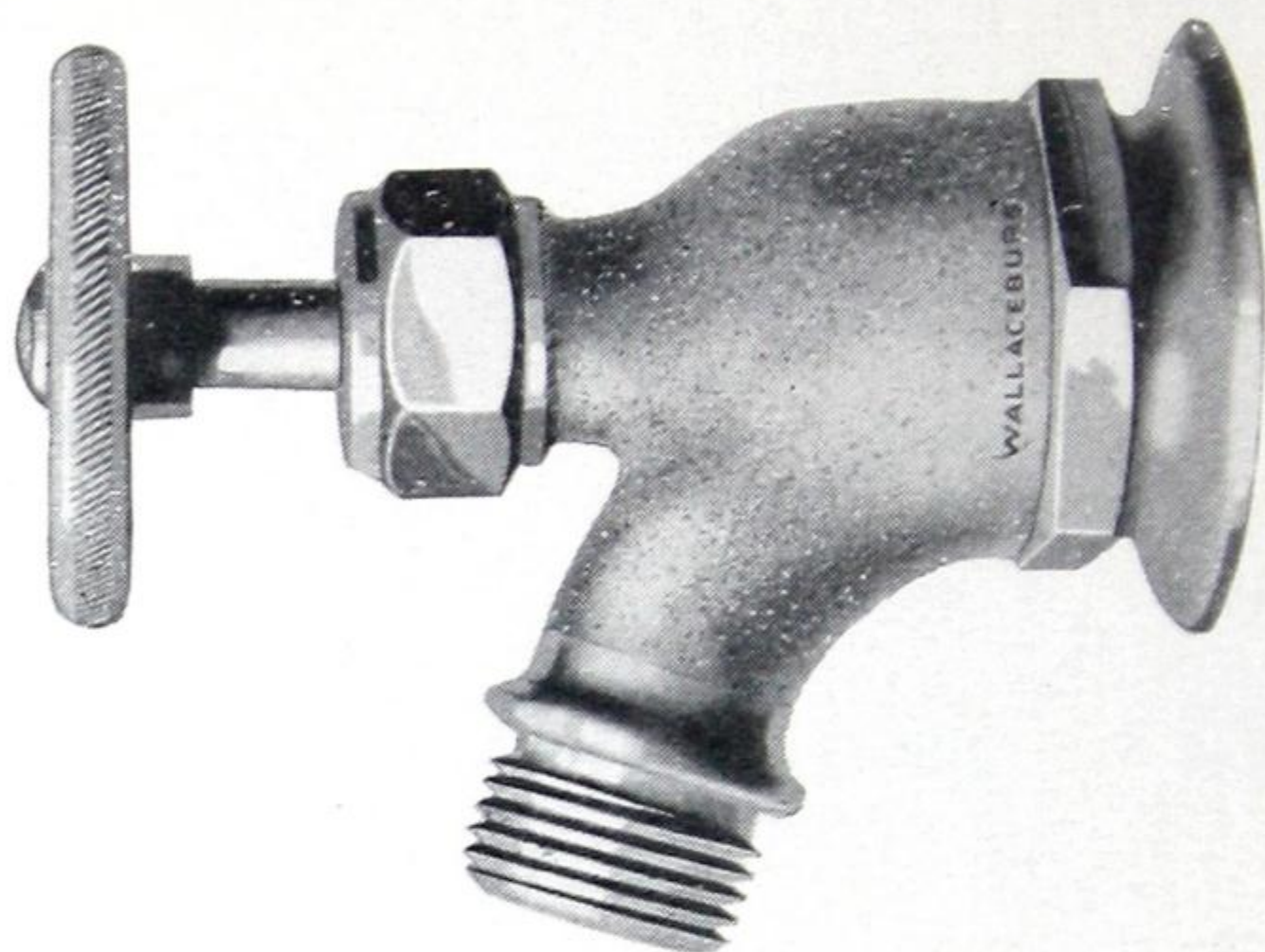
Decry
Dedican

1

Deedless
Deepen

Tested
30 lb. air

Lawn Faucets



3562

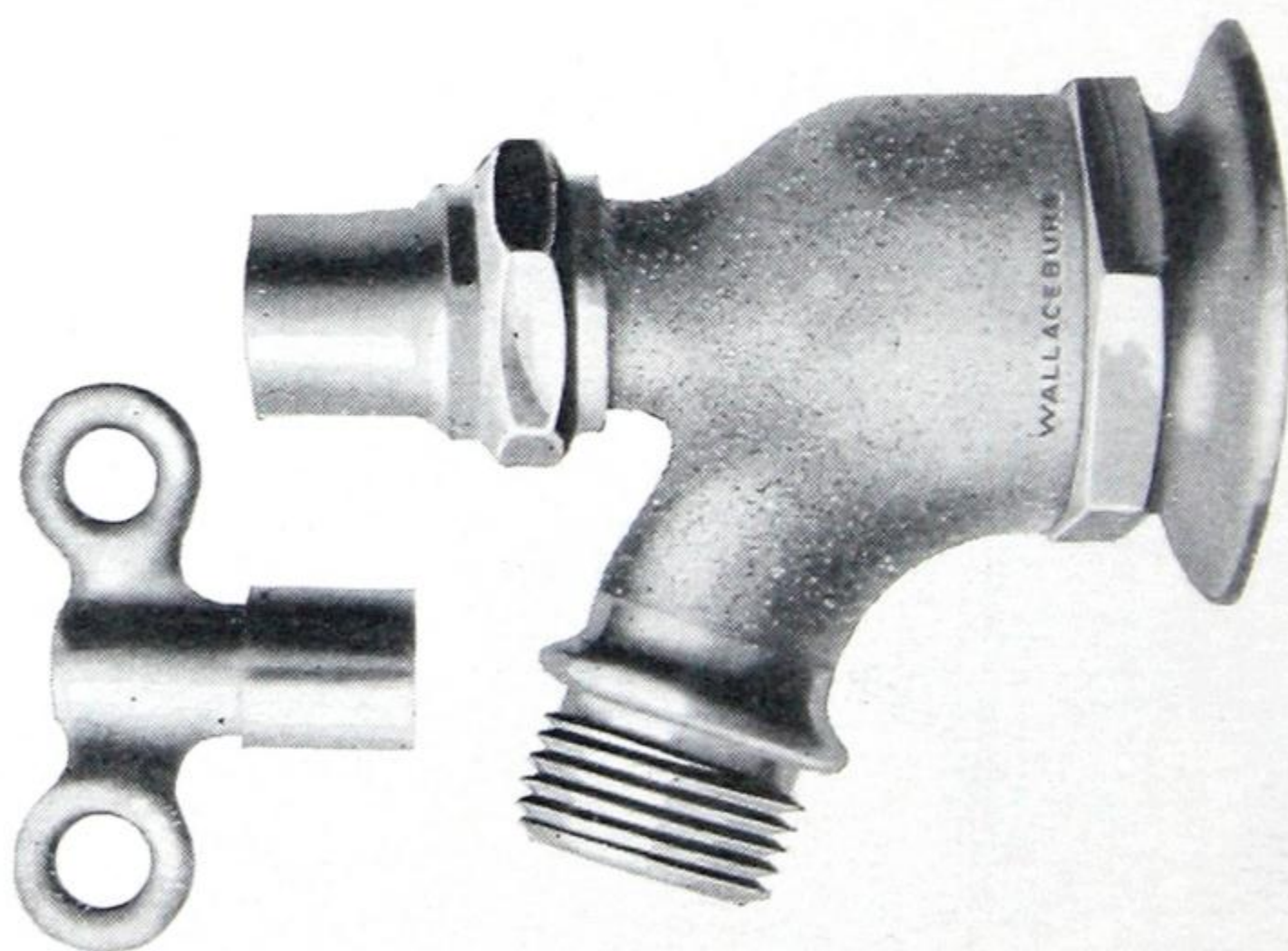
Brass Wheel Handle

Female Connection

 $\frac{3}{4}$ -Inch Hose Thread on Spout

CODE:

Rough N. P.

 $\frac{1}{2}$
Deferent $\frac{3}{4}$
Deform

3563

Loose Key Handle

Female Connection

 $\frac{3}{4}$ -Inch Hose Thread on Spout

CODE:

Rough N. P

 $\frac{1}{2}$
Deftly $\frac{3}{4}$
Delta

Tested
30 lb. air

Sediment Faucets



357I

Iron Pipe Male Connection
3/4" Hose Thread on Spout
Square Shoulder

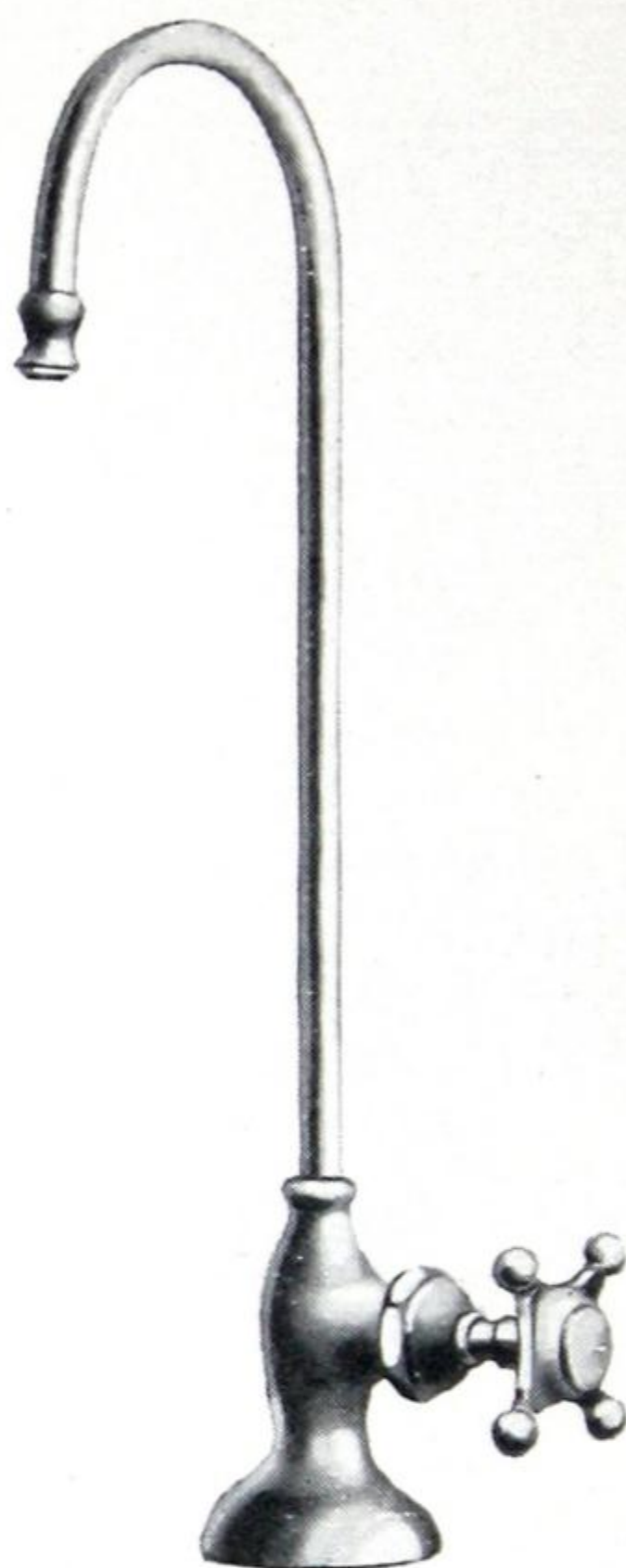
CODE:

Rough Nickel Plated

1/2"
Deluder

Tested
30 lb. air

Pantry Faucets



3752

Supplied with $\frac{1}{4}$ " Iron Pipe Male Couplings—rough
Diameter of base, $2\frac{5}{16}$ "
Height from base to outlet of goose-neck, $11\frac{1}{4}$ "
Distance from centre of body to centre of spout, $4\frac{1}{2}$ "
Four-Arm Porcelain Handle, plain or indexed
Goose Neck, $\frac{7}{16}$ " outside diameter, .045" thickness wall
Nickel Plated

(NOTE: If supplied with lever handles, the No. is 3760.)

	3752	3760
CODE: Indexed Hot	Demiss	Denary
Indexed Cold	Demissly	Dendrite
Indexed Chaude	Democrat	Denim
Indexed Froide	Demon	Denizen
Not Indexed	Demur	Dentagra

4 Stops - Stop and Drains

10 Concealed Bath Fix. Showers

10 Traps - Drains - Supplies

1 Tank Fittings

Various Faucets

6

Self-Closing Faucets

2

Lavatory and Bath Faucets

2

Stops - Stop and Drains

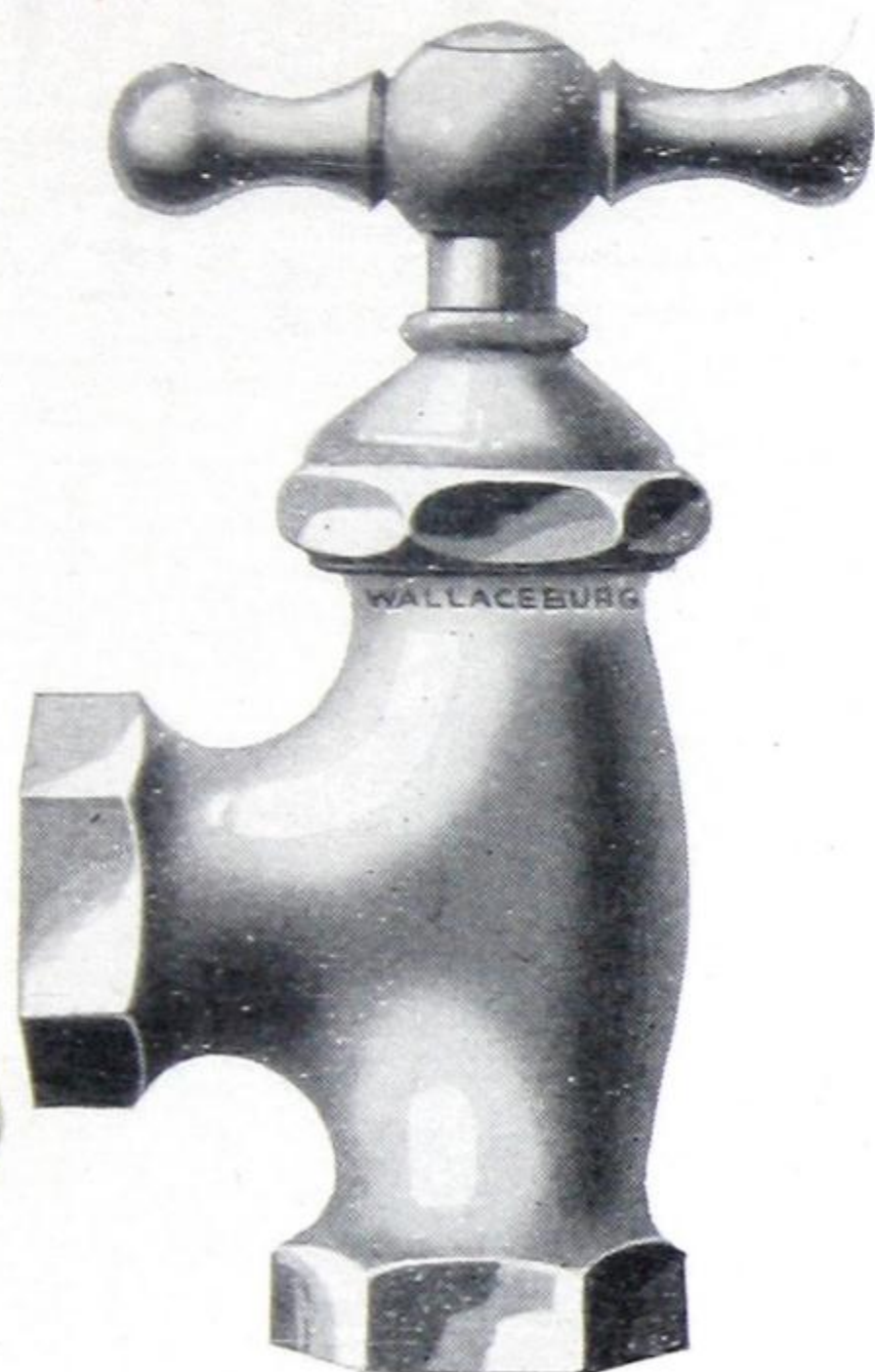
4

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

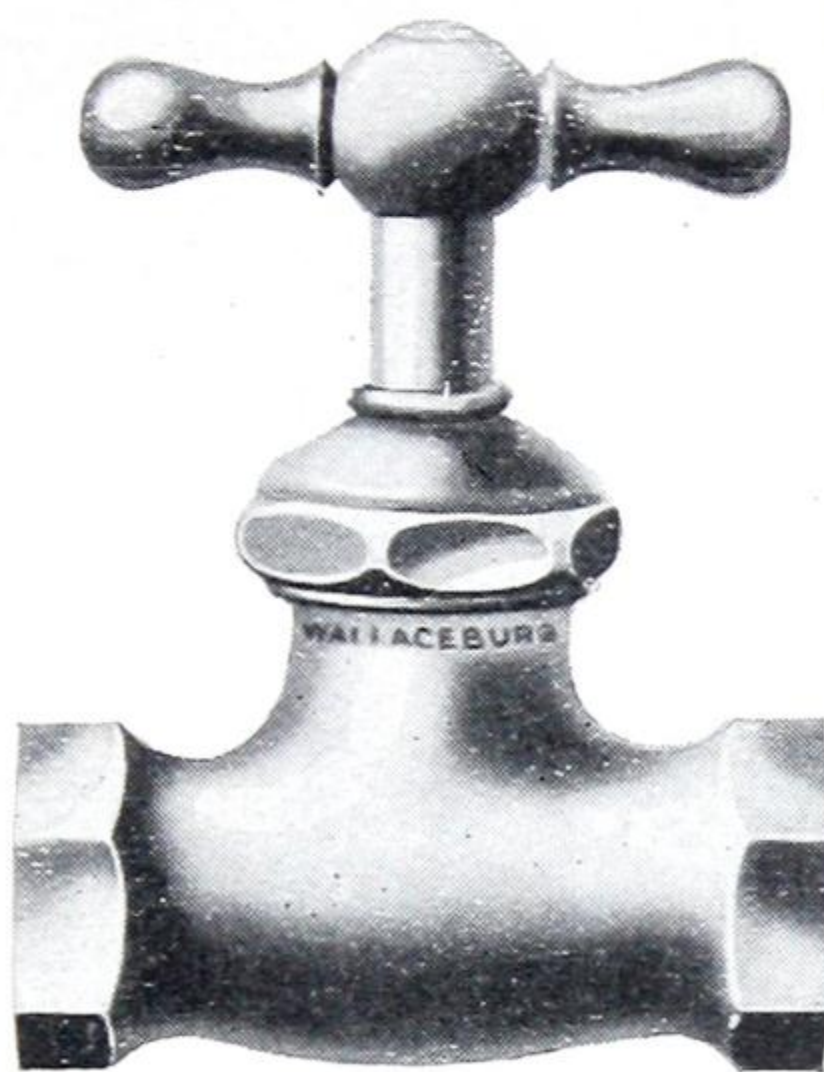
Stops

Compression



3450

Tee Handle
Angle Pattern
Iron Pipe Connection



3451

Tee Handle
Straight Pattern
Iron Pipe Connection

		$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1
CODE:	Rough	Eagle	Easeful	Ebbtide	Eden
	Rough N. P.	Eared	Easel	Ebony	Edify
3450	Finished	Earache	Easting	Ebriety	Effable
	Nickel Plated	Earliness	Eaves	Eddy	Effigy

		$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1
CODE:	Rough	Efflux	Egotistic	Eland	Elective
	Rough N. P.	Effulge	Egress	Elatedly	Elegant
3451	Finished	Eggnog	Ejection	Elbow	Elegy
	Nickel Plated	Egoism	Eke	Elderly	Elephant

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

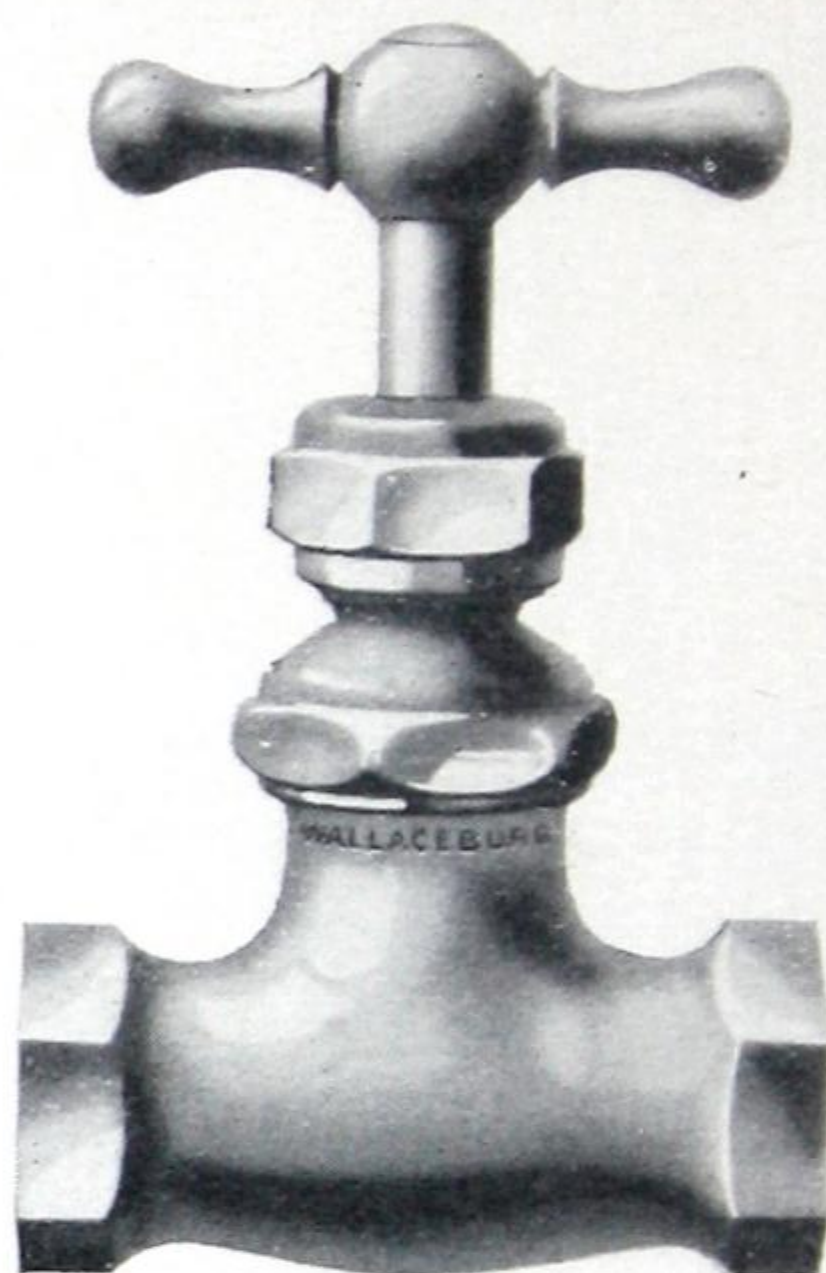
Stops

Compression



3452

With Stuffing Box
Tee Handle
Angle Pattern
Iron Pipe Connection



3453

With Stuffing Box
Tee Handle
Straight Pattern
Iron Pipe Connection

CODE:	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1	
	Rough	Elfin	Elm	Elvan	Embassy
3452	Rough N. P.	Elite	Elope	Elysium	Embathe
	Finished	Elixir	Elusion	Emaciate	Ember
	Nickel Plated	Ellipse	Elusively	Embale	Embitter

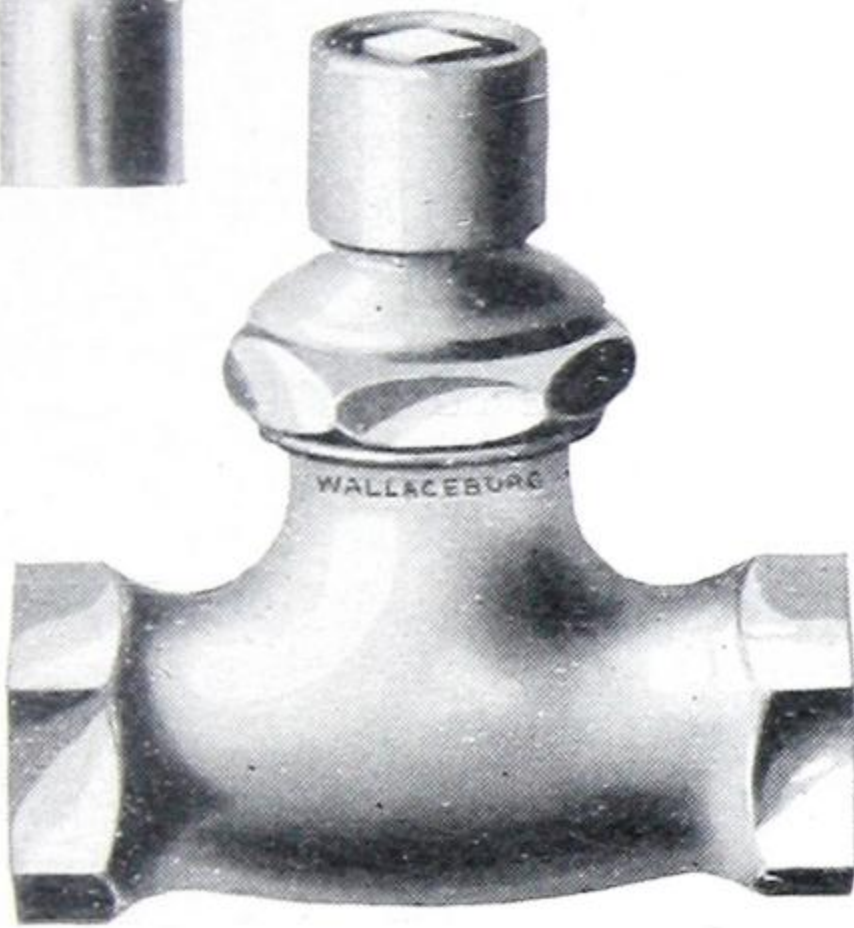
		$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1
CODE:	Rough	Emblaze	Embraid	Emersion	Emir
	Rough N. P.	Embloom	Embroid	Emeritus	Emissary
3453	Finished	Embower	Embryonic	Emetic	Emotion
	Nickel Plated	Embracing	Emerald	Emicant	Empiric

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Stops

Compression



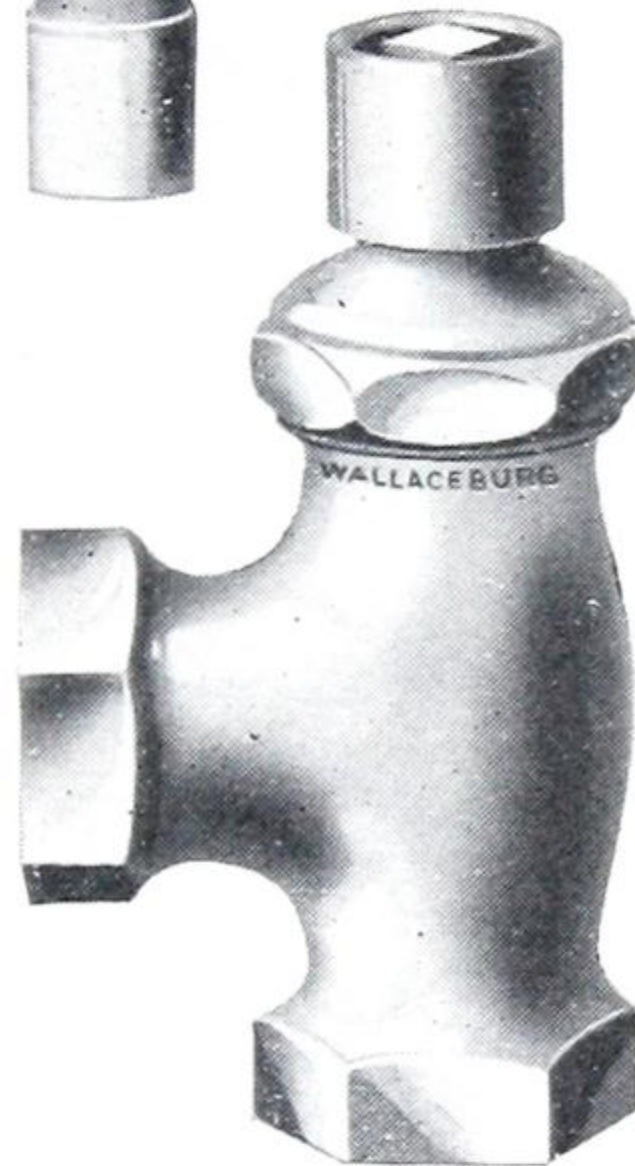
3462

3462

Loose Key Handle
Straight Pattern
Iron Pipe Connection

CODE: Rough
Rough N. P.
3462 Finished
Nickel Plated

$\frac{3}{8}$ "
Emptying
Emulate
Emulsify
Enacting



3463

3463

Loose Key Handle
Angle Pattern
Iron Pipe Connection

CODE: Rough
Rough N. P.
3463 Finished
Nickel Plated

$\frac{3}{8}$ "
Encore
Encradle
Encrust
Encumber

$\frac{1}{2}$ "
Enamour
Enarched
Encage
Encamp

$\frac{1}{2}$ "
Encyclic
Endless
Endmost
Endear

$\frac{3}{4}$ "
Encarpus
Enchanted
Encircle
Enclasp

$\frac{3}{4}$ "
Endemic
Endive
Endogen
Endow

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Lavatory Stops



3467

Brass Wheel Handle
Straight Pattern
Iron Pipe Connection

CODE: Rough
 Rough N. P.
 Finished
 Nickel Plated

$\frac{3}{8}$ "
Endue
Endurer
Energic
Enfeeble

$\frac{1}{2}$ "
Enfilade
Enflesh
Enflower
Enfold



3469

Brass Wheel Handle
Angle Pattern
Iron Pipe Connection

CODE: Rough
 Rough N. P.
 Finished
 Nickel Plated

$\frac{3}{8}$ "
Enframe
Engaging
Engender
Engird

$\frac{1}{2}$ "
Englut
Enhalo
Enhance
Enhunger

Tested
30 lb. air

Lavatory Stops



3472

Tee Handle
Straight Pattern

I. P. Connection, one end
Slip Joint, one end

All $\frac{1}{2}$ " I.P., one end
Other end, Slip Joint, for
following sizes tubing:

CODE:	Finished	$\frac{7}{16}$ " o.d.	$\frac{1}{2}$ " o.d.	$\frac{9}{16}$ " o.d.	$\frac{11}{16}$ " o.d.
	Nickel Plated	Enigma	Enjoin	Enkindle	Enlarged
		Enliven	Enmity	Ennoble	Ennui



3474

Tee Handle
Angle Pattern

Iron Pipe Connection, one end
Slip Joint Connection, one end

All $\frac{1}{2}$ " I.P., one end
Other end, Slip Joint, for
following sizes tubing:

CODE:	Finished	$\frac{7}{16}$ " o.d.	$\frac{1}{2}$ " o.d.	$\frac{9}{16}$ " o.d.	$\frac{11}{16}$ " o.d.
	Nickel Plated	Enrage	Enrobe	Ensconce	Enshrine
		Ensign	Enslave	Entailer	Entasis

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
 30 lb. air

Lavatory Stops



3478



Loose Key Handle
 Straight Pattern
 Iron Pipe Connection

CODE:	$\frac{3}{8}$ "	$\frac{1}{2}$ "
Finished	Enteric	Enthral
Nickel		
Plated	Enteritis	Enticeable



3479

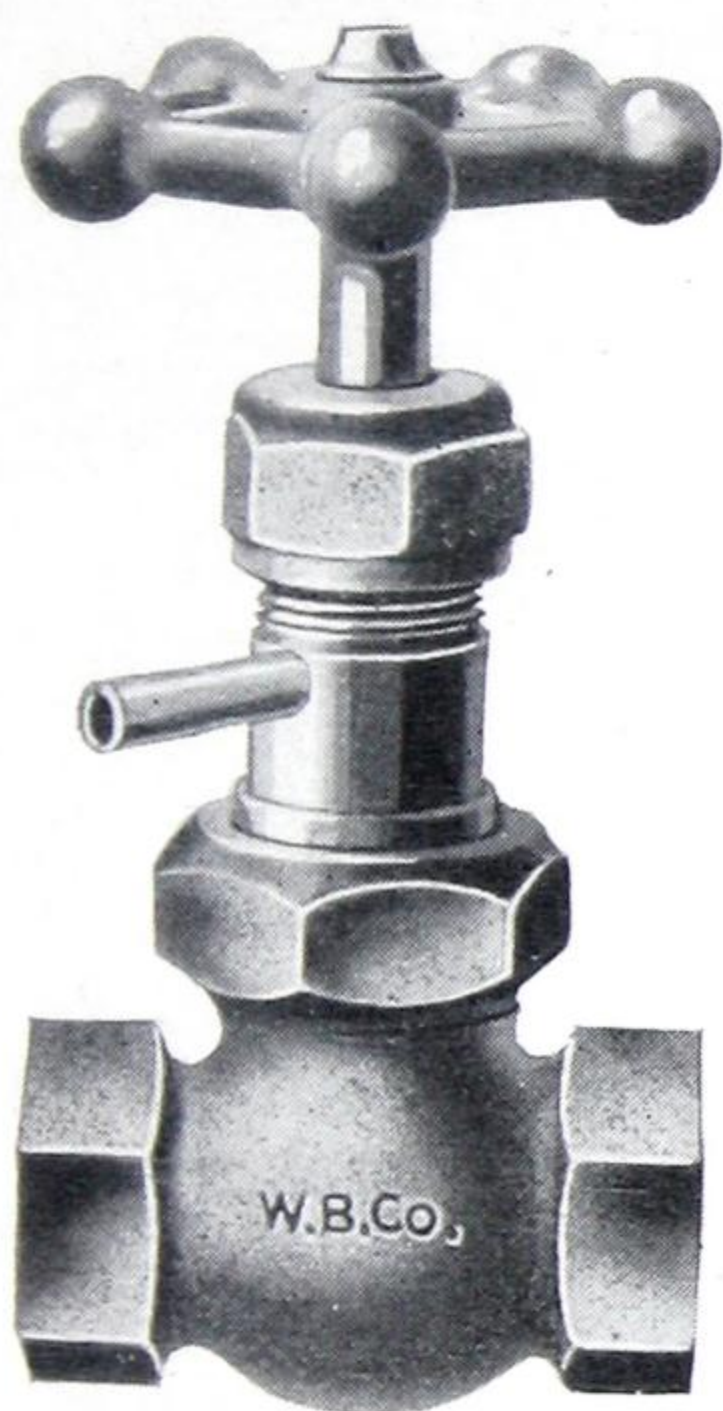
Loose Key Handle
 Angle Pattern
 Iron Pipe Connection

CODE:	$\frac{3}{8}$ "	$\frac{1}{2}$ "
Finished	Enticing	Entourage
Nickel		
Plated	Entomb	Entrain

Tested
30 lb. air

Stop and Drains

Compression



3483

Japped Iron Wheel Handle
Iron Pipe Connection
With Automatic Drain
With Stuffing Box

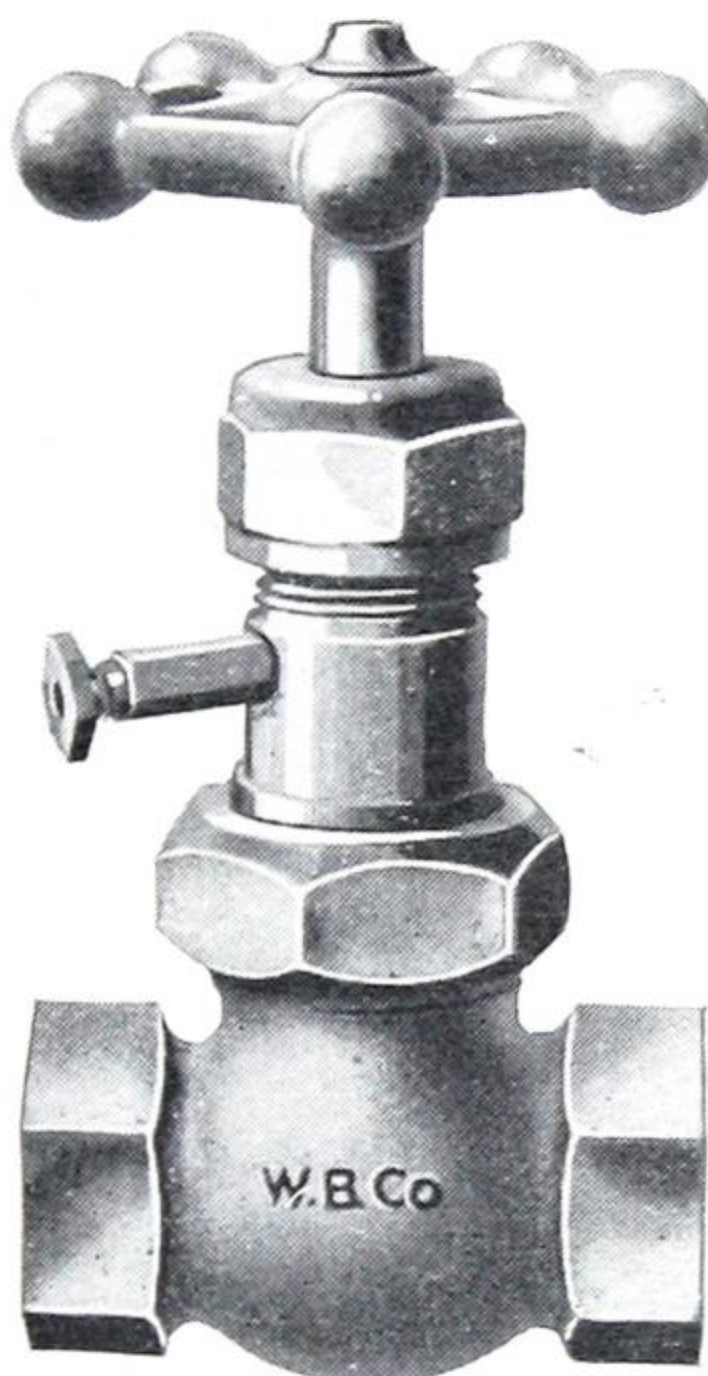
CODE:

Rough

$\frac{1}{2}$ Entreating

$\frac{3}{4}$ Entwine

1 Envenom



3484

Japped Iron Wheel Handle
Iron Pipe Connection
Independent Stop Drain
With Stuffing Box

CODE:

Rough

$\frac{1}{2}$ Environs

$\frac{3}{4}$ Envoy

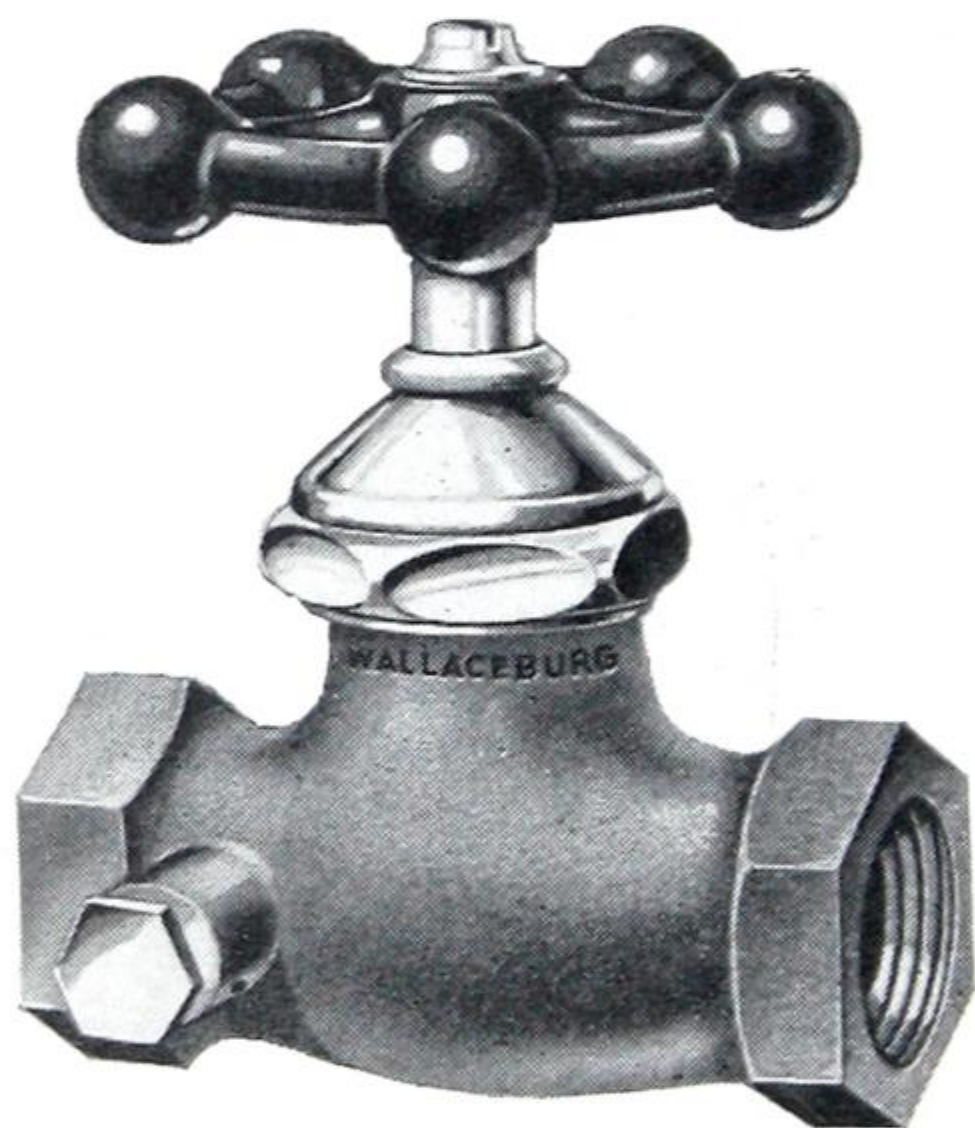
1 Enviably

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
 30 lb. air

Stop and Drains

Compression



3486

Japped Iron Wheel Handle
 Iron Pipe Connection
 Independent Drain in Body
 No Stuffing Box

CODE:

Rough

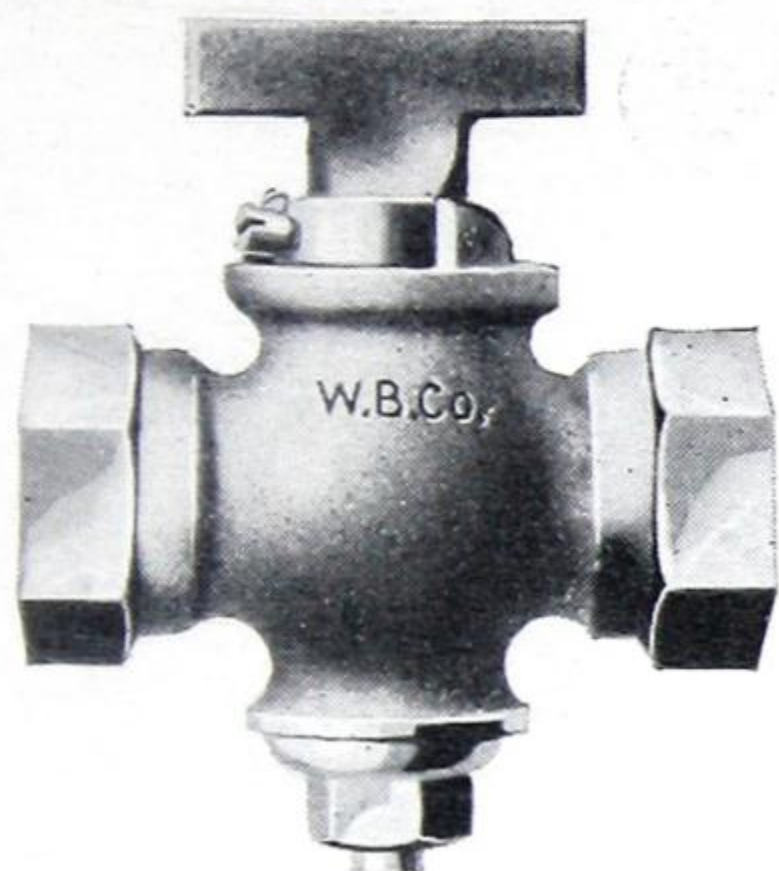
$\frac{1}{2}$
 Envious

$\frac{3}{4}$
 Envyng

Tested
225 lb. water

Stops

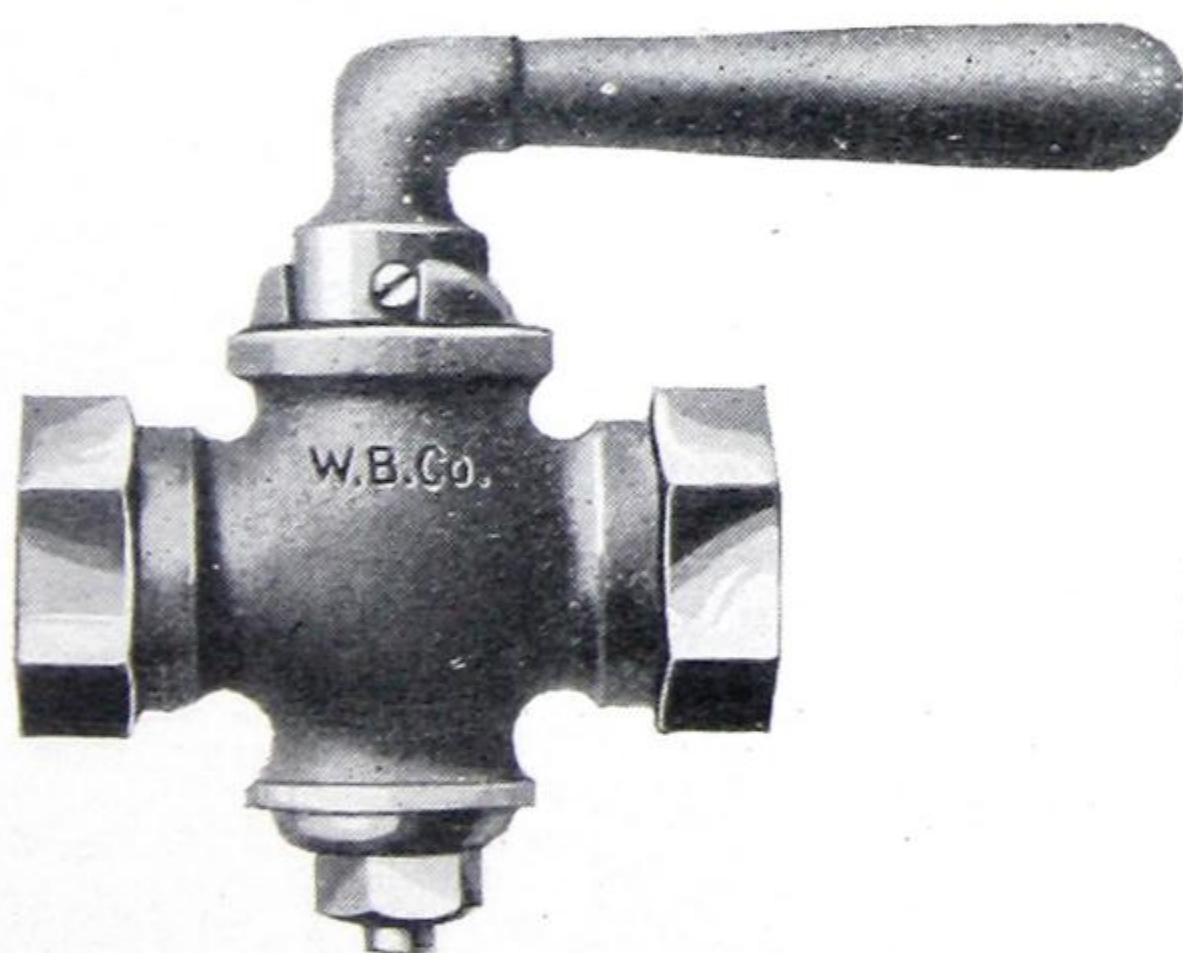
Ground Key Flat Way



3954

Brass Tee Handle
Iron Pipe Connection
Rough Brass

CODE: $\frac{3}{8}$ Epistle $\frac{3}{4}$ Epitome $1\frac{1}{2}$ Epos
 $\frac{1}{2}$ Epitaph 1 Epoch 2 Epsom
 $\frac{5}{8}$ Epithet $1\frac{1}{4}$ Eponym



3968

Brass Lever Handle
Iron Pipe Connection
Rough Brass

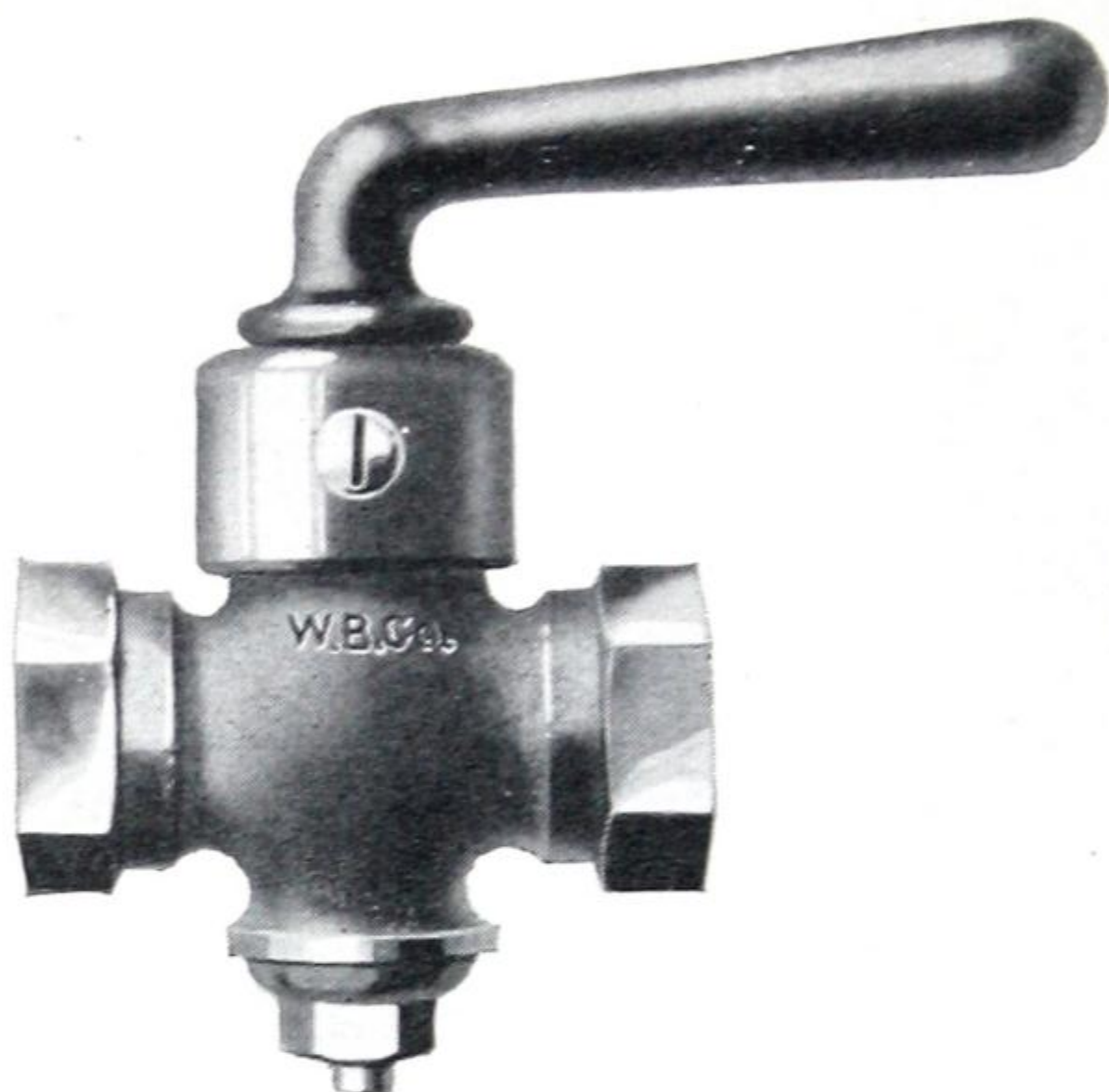
CODE: $\frac{3}{8}$ Equable $\frac{3}{4}$ Equipoise $1\frac{1}{2}$ Equipage
 $\frac{1}{2}$ Equation 1 Equine 2 Equitable
 $\frac{5}{8}$ Equerry $1\frac{1}{4}$ Equinox

Steam Goods
Concealed Bath Fix. Showers
Traps - Drains - Supplies
Tank Fittings

Tested
225 lb. water

Stops

Ground Key Flat Way



4043

Japanned Iron Lever Handle
Iron Pipe Connection
Patent Cap
Rough Brass

CODE:

$\frac{1}{2}$ Era
 $\frac{5}{8}$ Erasable
 $\frac{3}{4}$ Erasure
1 Erbium

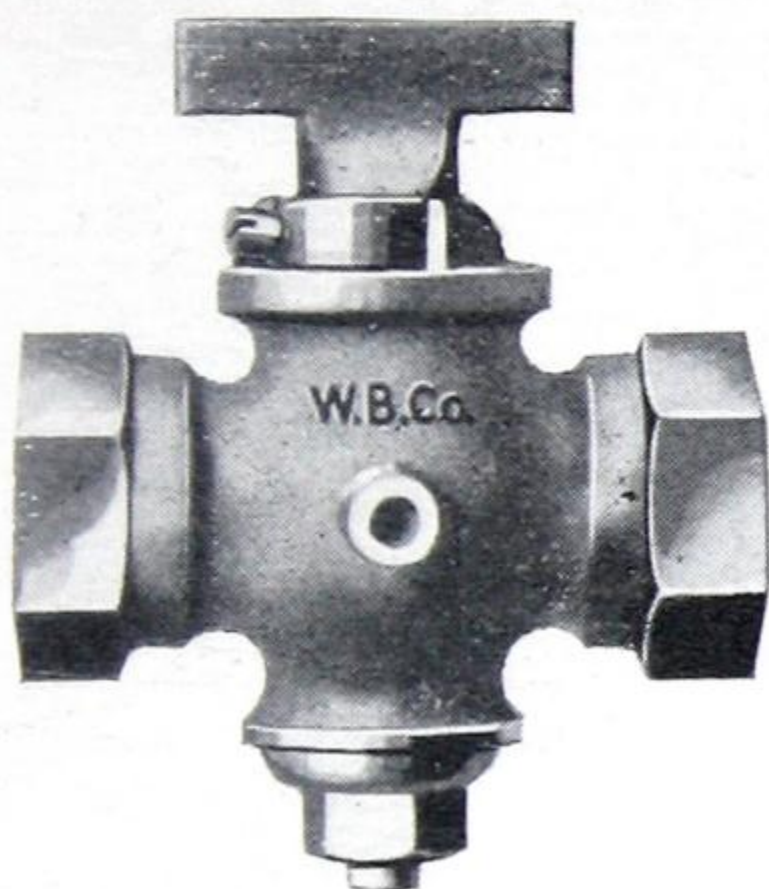
$1\frac{1}{4}$ Erelong
 $1\frac{1}{2}$ Erenow
2 Erewhile

Lead Pipe Connection and Lead and Iron Pipe Connection may be supplied on all stops but are not illustrated.

Tested
225 lb. water

Stop and Drains

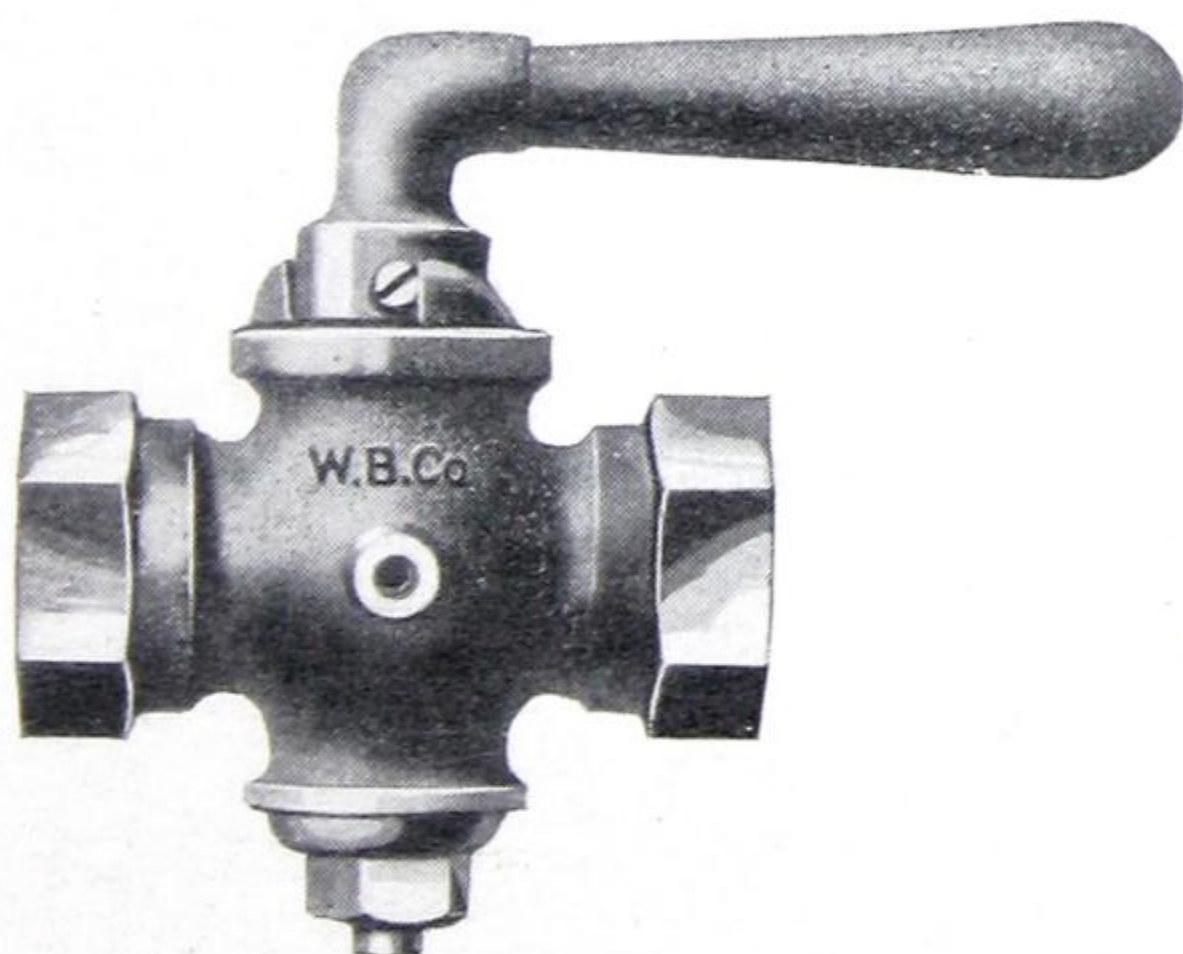
Ground Key Flat Way



3955

Brass Tee Handle
Iron Pipe Connection
Rough Brass

CODE:	$\frac{3}{8}$	Erector	$\frac{3}{4}$	Eremite	$1\frac{1}{2}$	Erica
	$\frac{1}{2}$	Erectile	1	Ergo	2	Erinite
	$\frac{5}{8}$	Erectness	$1\frac{1}{4}$	Ergotism		



3969

Brass Lever Handle
Iron Pipe Connection
Rough Brass

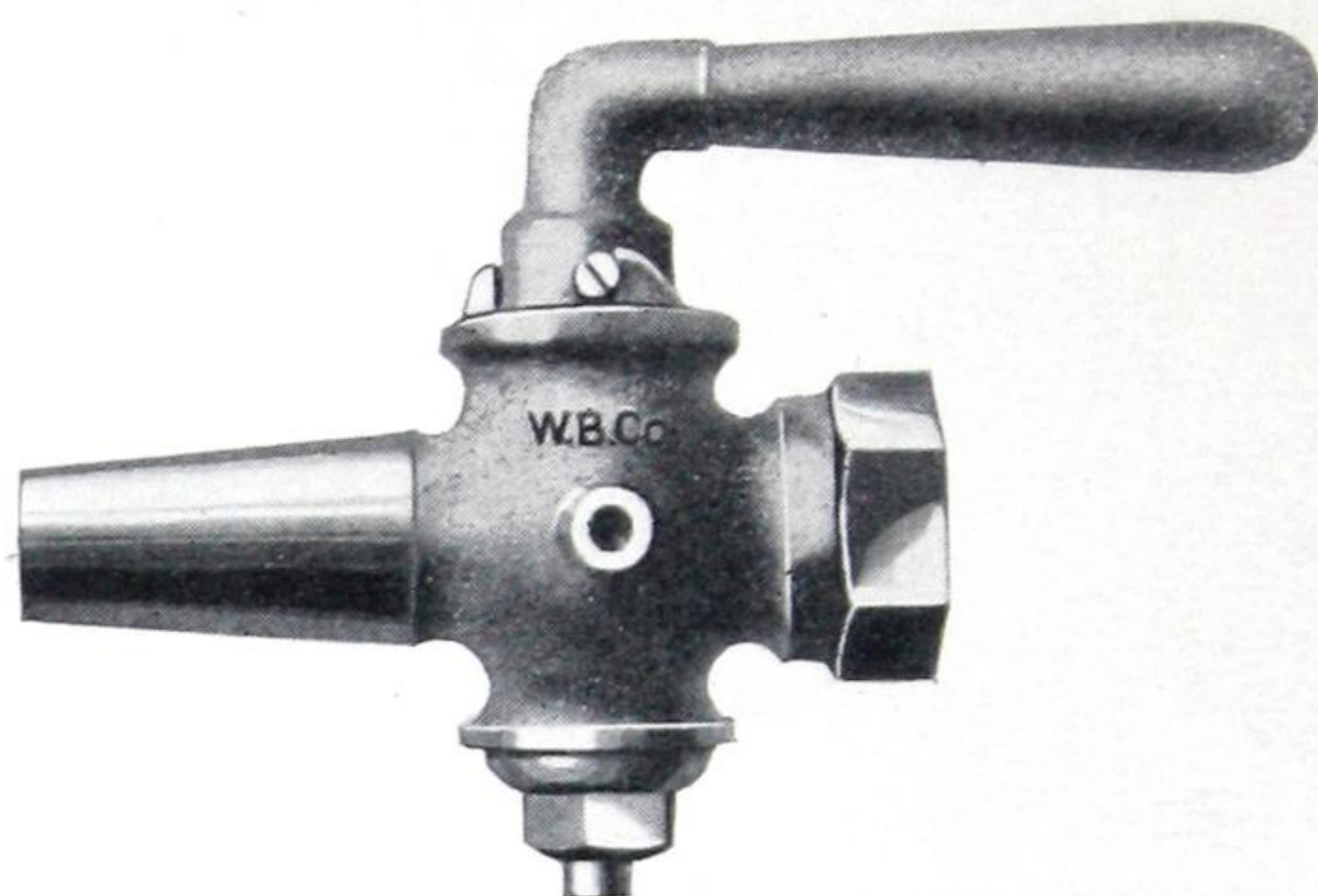
CODE:	$\frac{3}{8}$	Ermine	$\frac{3}{4}$	Errable	$1\frac{1}{2}$	Errhine
	$\frac{1}{2}$	Erosive	1	Erratum	2	Erudite
	$\frac{5}{8}$	Erotic	$1\frac{1}{4}$	Errorist		

Steam Goods
Concealed Bath Fix. Showers
Traps - Drains - Supplies
Tank Fittings

Tested
225 lb. water

Stop and Drains

Ground Key Flat Way

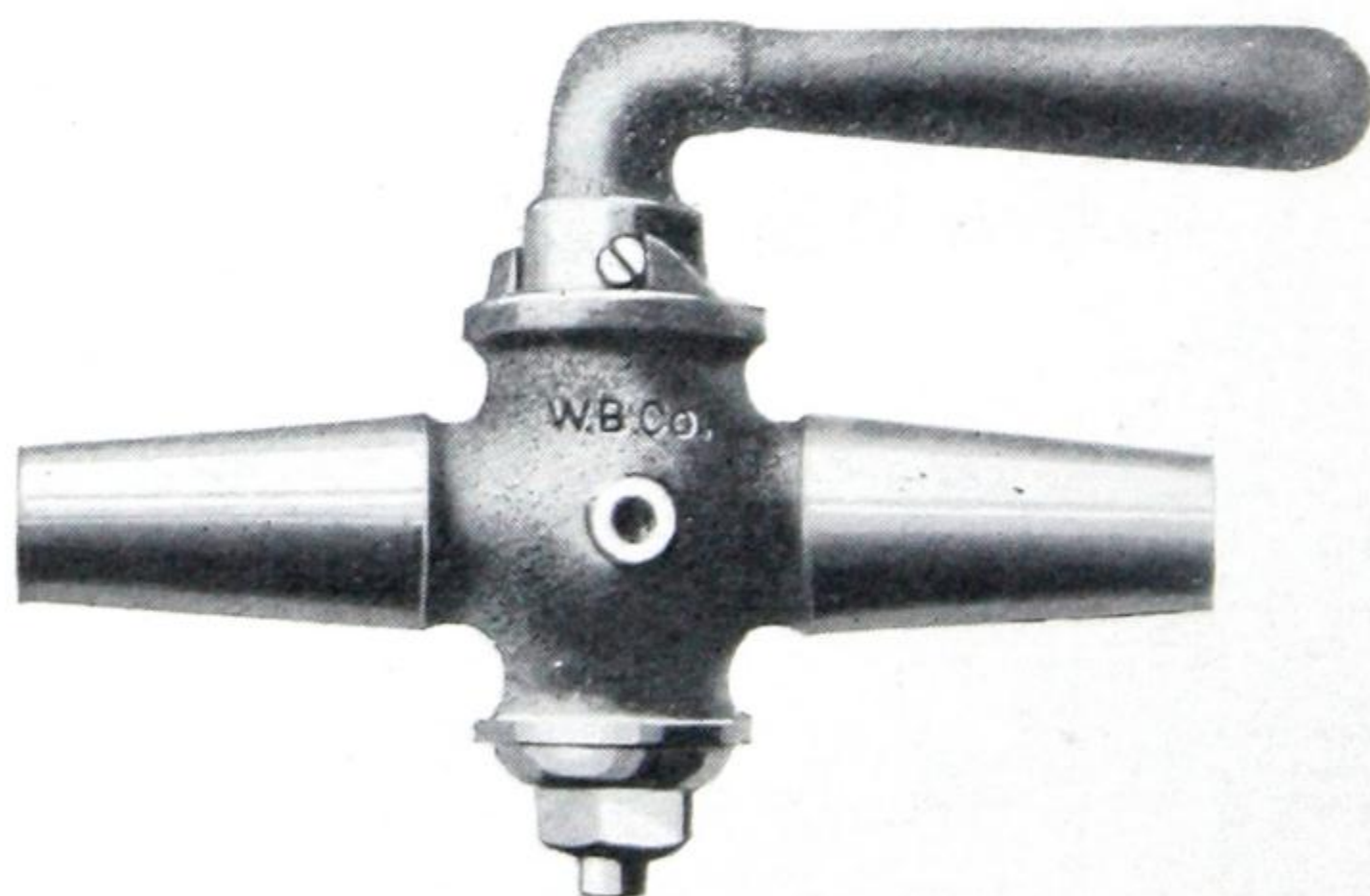


3977 Brass Lever Handle
Lead and Iron Pipe Connection
Rough Brass

CODE:

$\frac{1}{2}$ Eruption
 $\frac{5}{8}$ Eryngo

$\frac{3}{4}$ Escalade
1 Escarp



398I Brass Lever Handle
Lead Pipe Connection
Rough Brass

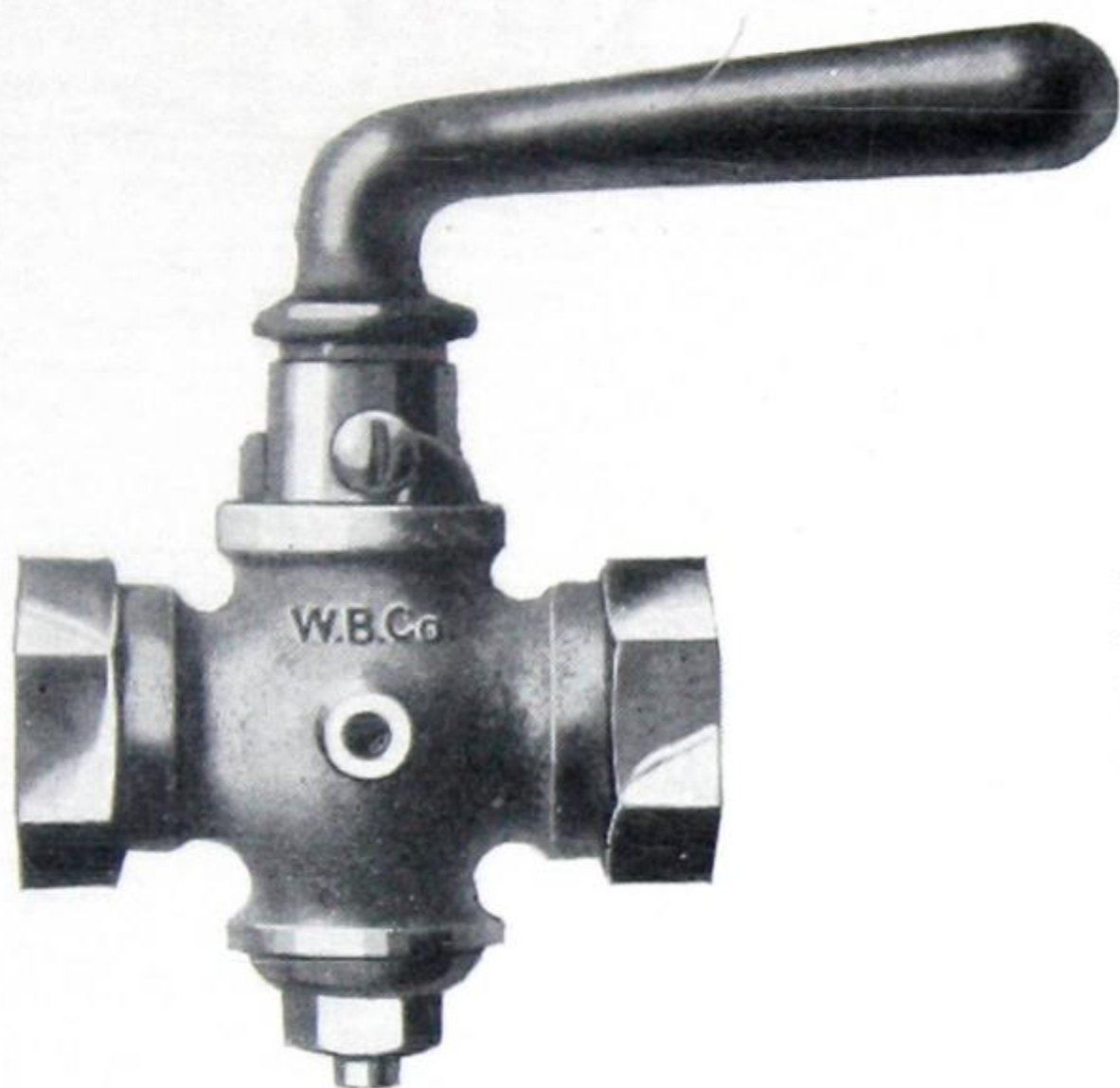
CODE:

$\frac{1}{2}$ Escheat
 $\frac{5}{8}$ Eskimo

$\frac{3}{4}$ Esnecy
1 Esoteric

Tested
225 lb. water

Stop and Drains Ground Key Flat Way



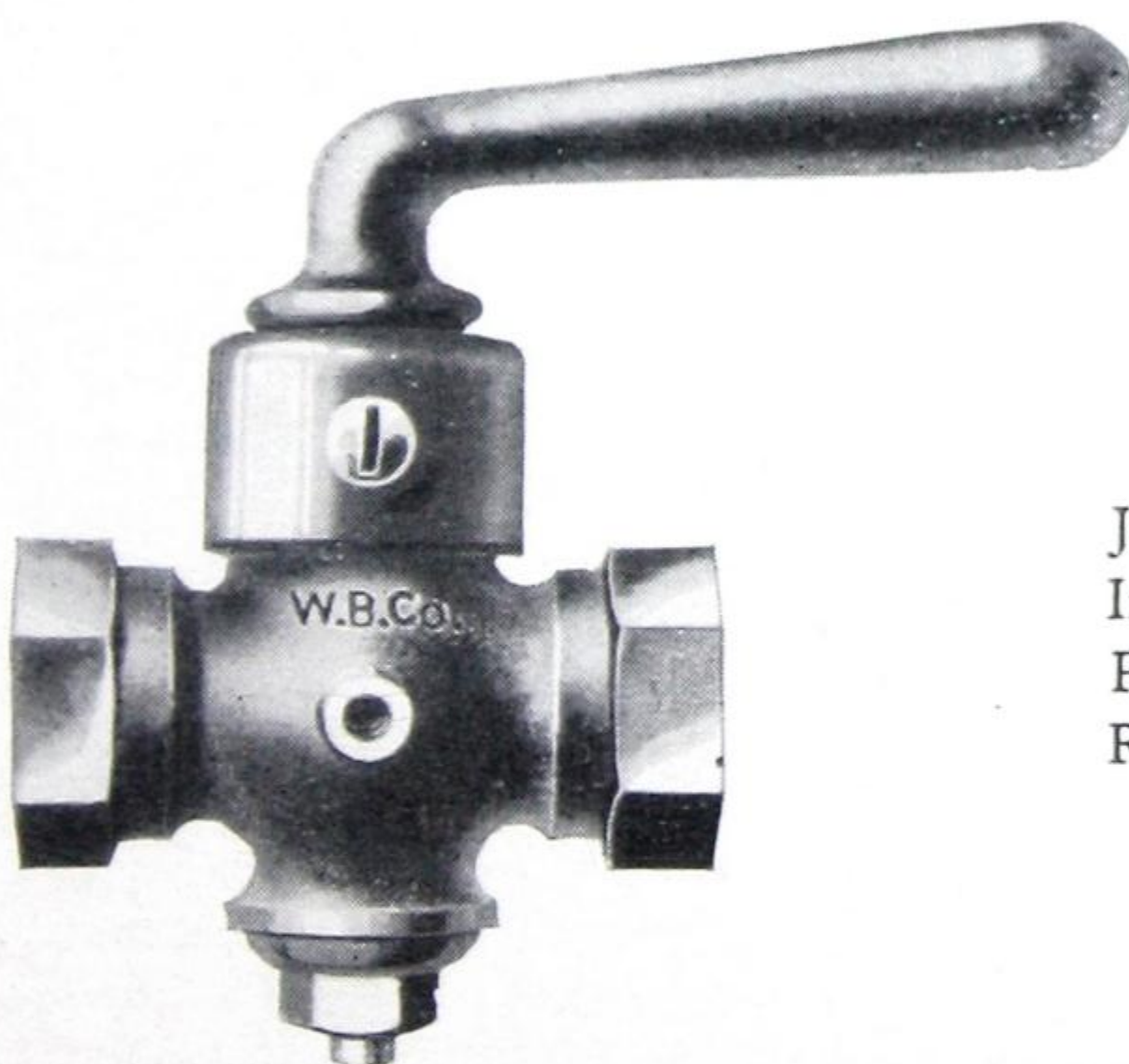
4032

Japped Iron Lever Handle
Iron Pipe Connection
Socket Head
Rough Brass

CODE:

$\frac{1}{2}$ Esparto
 $\frac{5}{8}$ Espouse
 $\frac{3}{4}$ Espy
1 Esquire

$1\frac{1}{4}$ Essay
 $1\frac{1}{2}$ Essayist
2 Essence



4044

Japped Iron Lever Handle
Iron Pipe Connection
Patent Cap
Rough Brass

CODE:

$\frac{1}{2}$ Eссорant
 $\frac{5}{8}$ Estacade
 $\frac{3}{4}$ Estimable
1 Estrade

$1\frac{1}{4}$ Estuary
 $1\frac{1}{2}$ Etching
2 Ether

Steam Goods
Concealed Bath Fix. Showers
Traps - Drains - Supplies
Tank Fittings

Various Faucets ω Self-Closing Faucets N Lavatory and Bath Faucets — Stops - Stop and Drains A

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

∞

Steam Goods

∞

10

Concealed Bath Fix., Showers

∞

Traps - Drains - Supplies

∞

Tank Fittings

Various Faucets

ω

Self-Closing Faucets

∞

Concealed Bath Fix., Showers or

Stops - Stop and Drains 4

Built-in Fixtures

More and more in the modern homes sanitation is regarded as an integral part of the building. It is not merely an attachment. This opens greater opportunity for the plumber but with the opportunity is responsibility. Permanent built-in fixtures must be the best. Possible trouble in the future with the greater expense involved must be avoided. The best is none too good.

You will be interested in some of our features.

Valves wear most rapidly. We put in a renewable seat in the body so that the "WALLVIC" type should last as long as the building. This seat is easily replaced and as the thread is rather coarse there is small chance of cross-threading. The rubber seat too is in a swivel seat holder, so that there is no grinding motion. Long bearing on the seat holder prevents oscillation and consequent noise. All parts of the valve are accessible from the front.

Escutcheons have $\frac{3}{4}$ " adjustment to take up variations in the thickness of the wall.

All of our tub fillers will deliver 30 gallons in $1\frac{1}{4}$ min. These fixtures are built with large waterway throughout.

"WALLDORIA" and "WALLKING" drains are particularly well designed. Bevelled brass gaskets ensure permanent joint at the adjustable connections. Drain handle operates a cam with positive stop.

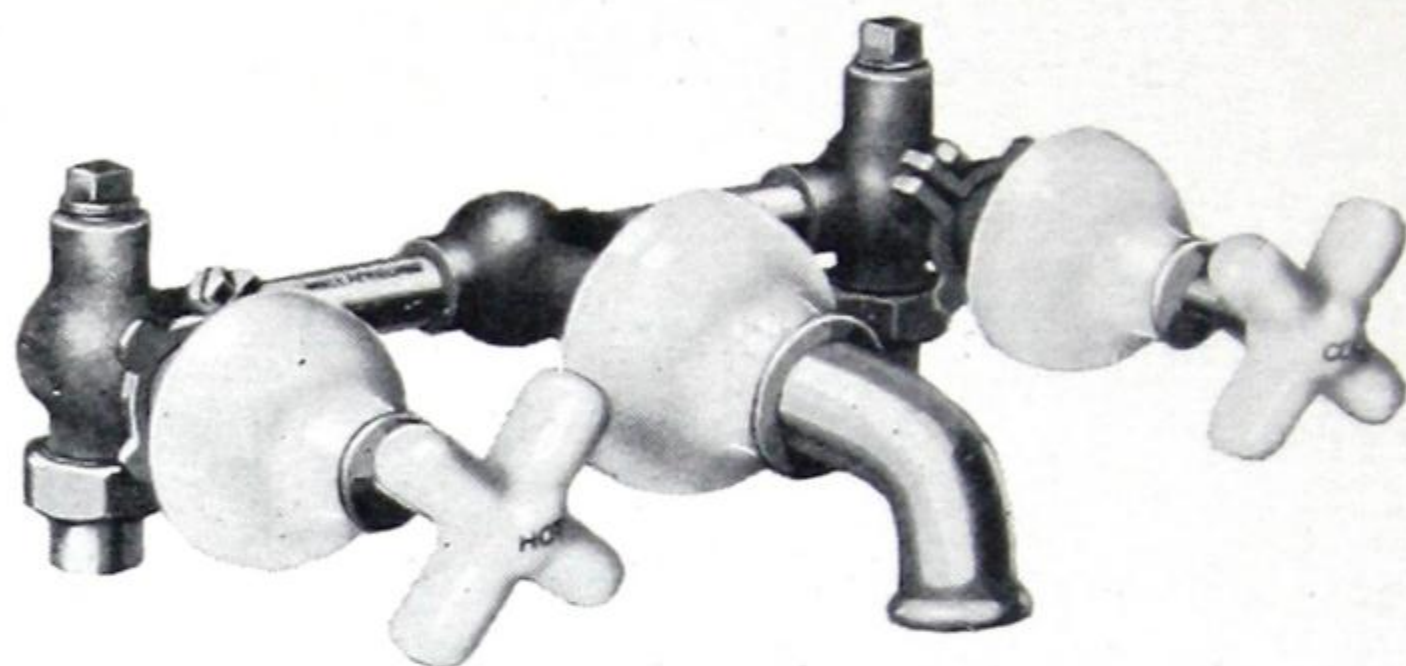
Shower Heads operate on a ball-joint connection. The brass head is cast, finely drilled, and throws a spray about 15" diameter.

Brass Spouts of all tub fillers may be equipped with our special shampoo nozzle. All styles of spouts are interchangeable.

Standard centres of valves are 11" but other centres can be supplied if specified.

Tested
30 lb. air

Tub Fillers



5000

Wallvic

Tub Filler

Valves and Spout in line.

Supplied in following variations:

CHINA ESCUTCHEON WITH BRASS HOLDER:

- Brass Spout and China Escutcheon
- All China Spout
- All China Spout and Soap Dish
- All Brass Spout
- All Brass Spout and Soap Dish

CAT. No.

CODE:

- | | |
|------|----------|
| 5000 | Fabian |
| 5001 | Fable |
| 5002 | Fabulous |
| 5003 | Facet |
| 5004 | Faction |

CLOSED STYLE ESCUTCHEON:

- Brass Spout and China Escutcheon
- All China Spout
- All China Spout and Soap Dish
- All Brass Spout
- All Brass Spout and Soap Dish

- | | |
|------|----------|
| 5005 | Factotum |
| 5006 | Faculty |
| 5007 | Faddish |
| 5008 | Fag |
| 5009 | Fagging |

The WALLVIC Tub Filler can also be supplied with five ball brass handle indexed, brass escutcheons and either of the following spouts:

- All Brass Spout
- All Brass Spout and Soap Dish

CAT. No.

CODE:

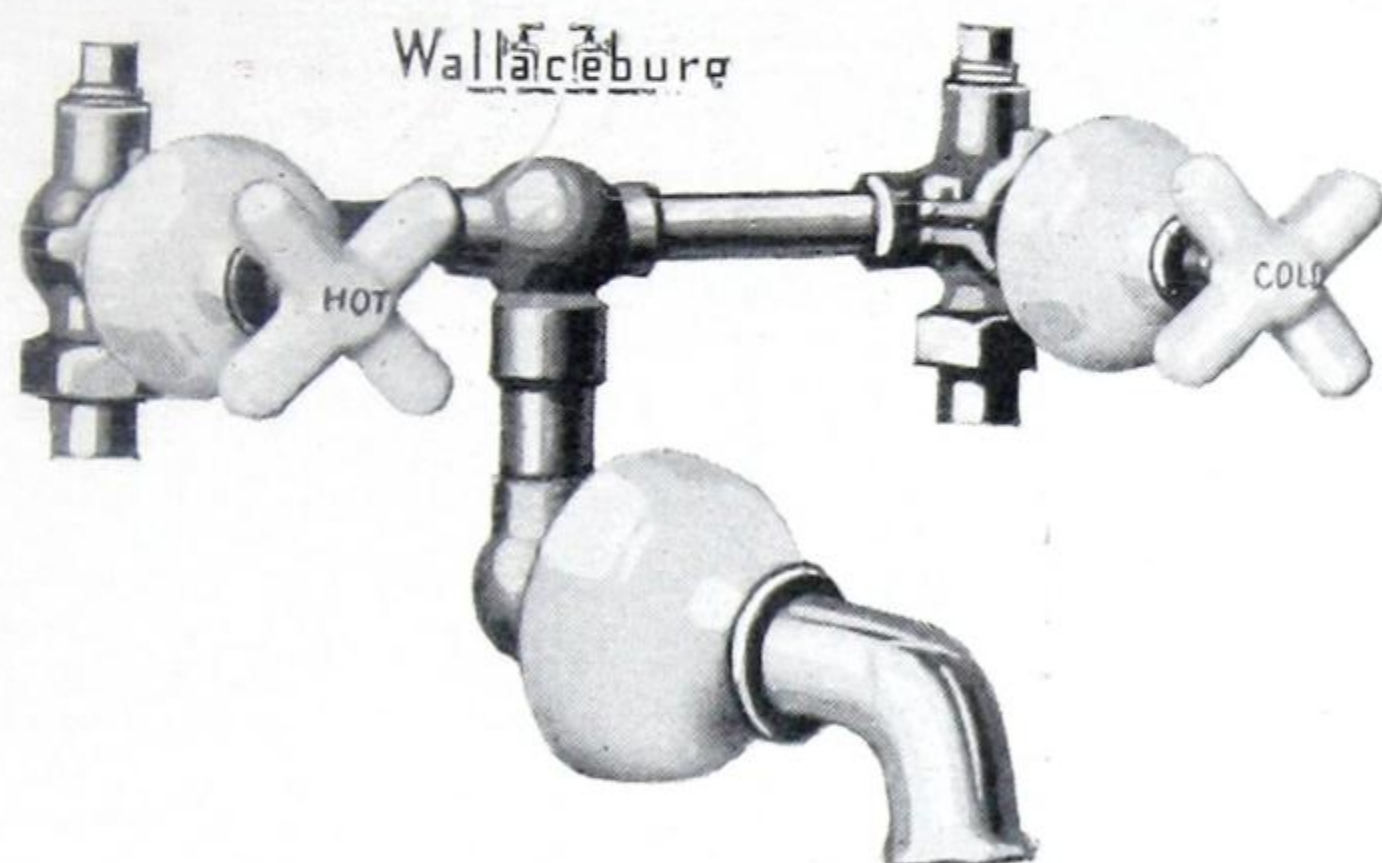
- | | |
|------|---------|
| 5020 | Fallacy |
| 5021 | Fallow |

See Pages 512, 513, 514 for Illustrations and Description of Parts.
Complete roughing-in measurements on tag attached to each fixture.



Tested
30 lb. air

Tub Fillers



5040

Wallwood

Tub Filler

Spout, 4" below line of valves.

Supplied in following variations:

CHINA ESCUTCHEONS WITH BRASS HOLDER:

Brass Spout and China Escutcheon
All China Spout
All China Spout and Soap Dish
All Brass Spout
All Brass Spout and Soap Dish

CAT. No. CODE:

5040 *Fan*
5041 *Fanal*
5042 *Fanatic*
5043 *Fanciful*
5044 *Fandango*

CLOSED STYLE ESCUTCHEONS:

Brass Spout and China Escutcheon
All China Spout
All China Spout and Soap Dish
All Brass Spout
All Brass Spout and Soap Dish

5045 *Fanfare*
5046 *Fangless*
5047 *Fantasia*
5048 *Farmost*
5049 *Farcify*

The "WALLWOOD" Tub Filler can also be supplied with five-ball brass handle, indexed, brass escutcheons and either of the following spouts:

All Brass Spout
All Brass Spout and Soap Dish

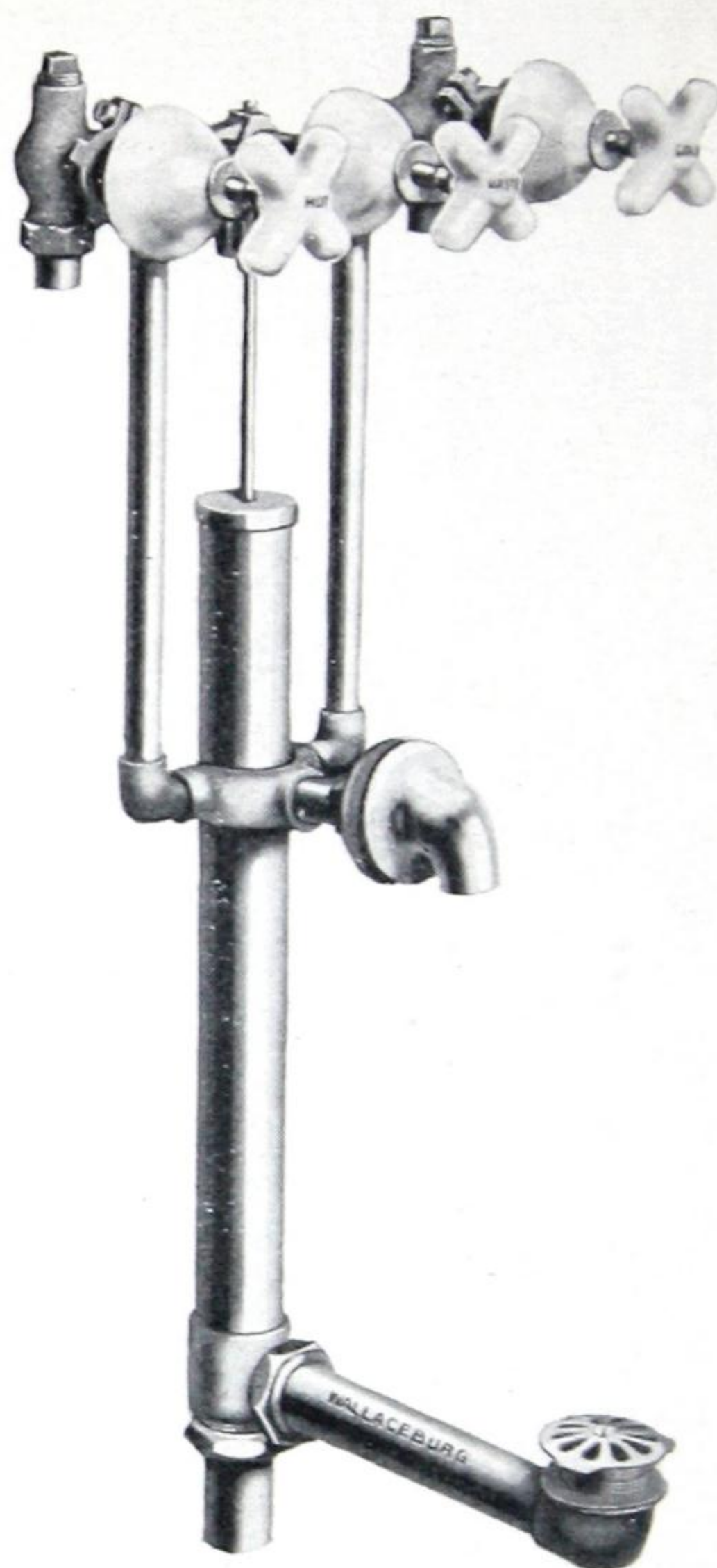
CAT. No. CODE:
5060 *Farthing*
5061 *Fascinate*

See Pages 512, 513, 514, for Illustrations and Description of Parts.
Complete roughing-in measurements on tag attached to each fixture.

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air



5200

Walldoria

Tub Filler and Drain

	Escutcheons With Brass Holder		Closed Style Escutcheons	
	CAT. No.	CODE	CAT. No.	CODE
Brass Spout	5200	Fiancee	5210	Fiddle
Brass Spout and Soap Dish	5201	Fiasco	5211	Fiddling
China Spout	5202	Fib	5212	Fidelity
China Spout and Soap Dish	5203	Fibber	5213	Fidget
Bell Supply	5204	Fibreless	5214	Fief

See Pages 512, 513, 514, for Illustrations and Description of Parts.
Complete roughing-in measurements on tag attached to each fixture.

June 1, 1927

Tested
30 lb. air



5220

Wallglen

Tub Filler and Drain

	As Illustrated		With Back Wall Drain	
	CAT. No.	CODE:	CAT. No.	CODE:
Brass Spout and China Escutcheon	5220	Fielded	5225	Fifish
All China Spout	5221	Fiend	5226	Figaro
All China Spout and Soap Dish	5222	Fiendish	5227	Fighter
All Brass Spout	5223	Fiercely	5228	Fighting
All Brass Spout and Soap Dish	5224	Fieriness	5229	Figment

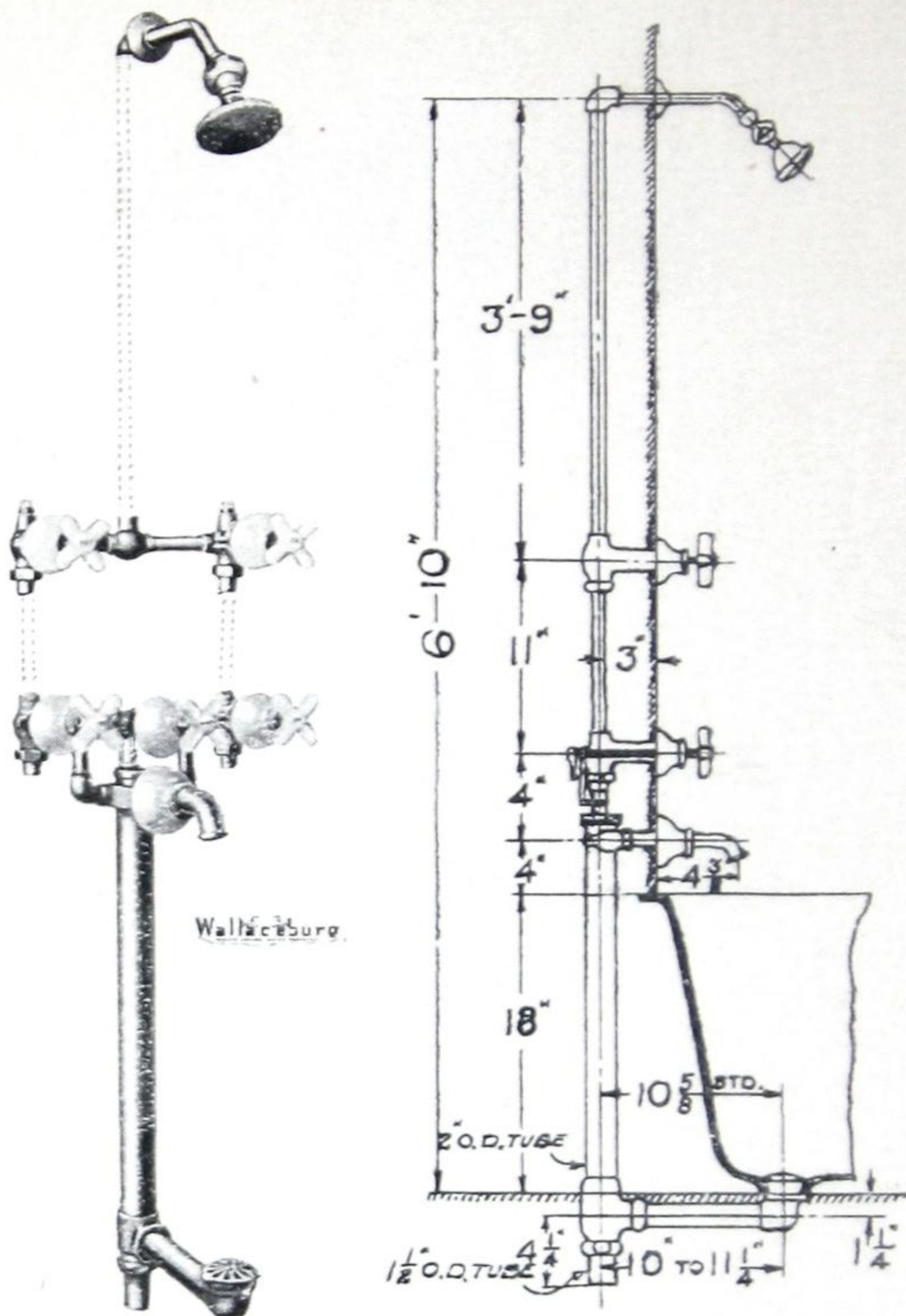
See Pages 512, 513, 514 for illustrations and description of parts.

Complete roughing-in measurements on tag attached to each fixture.

Wallacebury

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air



5440

Wallkirk

Tub Filler, Drain and Shower

	Brass Shower Head		China Shower Head	
	CAT. No.	CODE:	CAT. No.	CODE:
AS ILLUSTRATED:				
Brass Spout and Escutcheon	5440	Flavour	5445	Flaxen
All China Spout	5441	Flavouring	5446	Flaxseed
All China Spout and Soap Dish	5442	Flavourless	5447	Fleam
All Brass Spout	5443	Flaw	5448	Fleck
All Brass Spout and Soap Dish	5444	Flawless	5449	Fleckless
WITH BACK WALL DRAIN:				
Brass Spout and Escutcheon	5460	Fledgling	5465	Fleeting
All China Spout	5461	Fledgy	5466	Fleetingly
All China Spout and Soap Dish	5462	Fleece	5467	Fleetness
All Brass Spout	5463	Fleeceless	5468	Flemish
All Brass Spout and Soap Dish	5464	Fleecy	5469	Flench

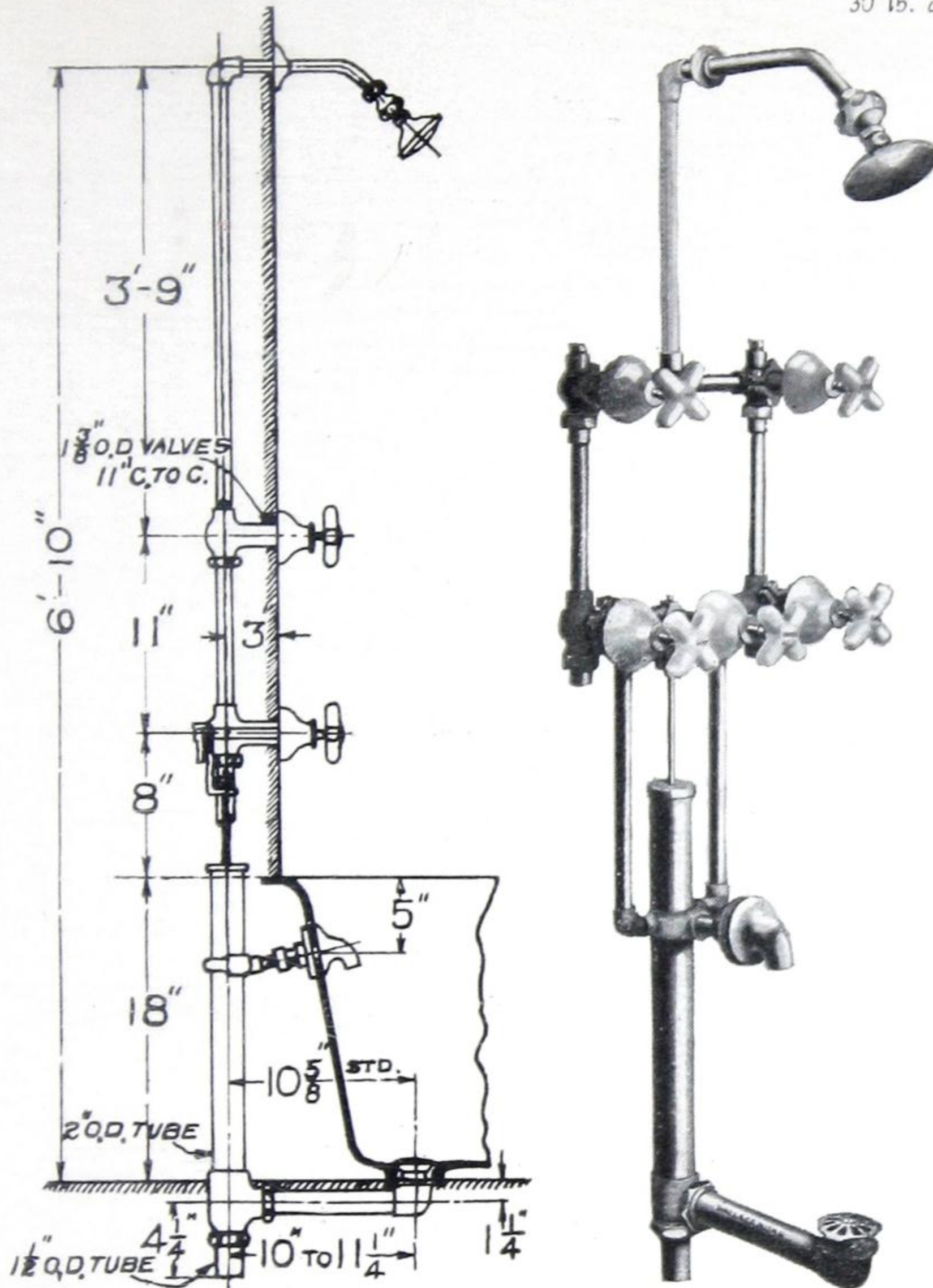
See pages 512, 513, 514 for illustrations and description of parts.
Complete roughing-in measurements on tag attached to each fixture.

May 1, 1929

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air



5400

Walking

Tub Filler, Drain and Shower

ESCUTCHEONS WITH BRASS HOLDER:

Brass Spout
Brass Spout and Soap Dish
China Spout
China Spout and Soap Dish

CLOSED STYLE ESCUTCHEONS:

Brass Spout
Brass Spout and Soap Dish
China Spout
China Spout and Soap Dish

Brass Shower Head
CAT. No. CODE:

5400	Flabby
5401	Flaccid
5402	Flacket
5403	Flaggy
5404	Flagon
5405	Flagrant
5406	Flail
5407	Flaky

China Shower Head
CAT. No. CODE:

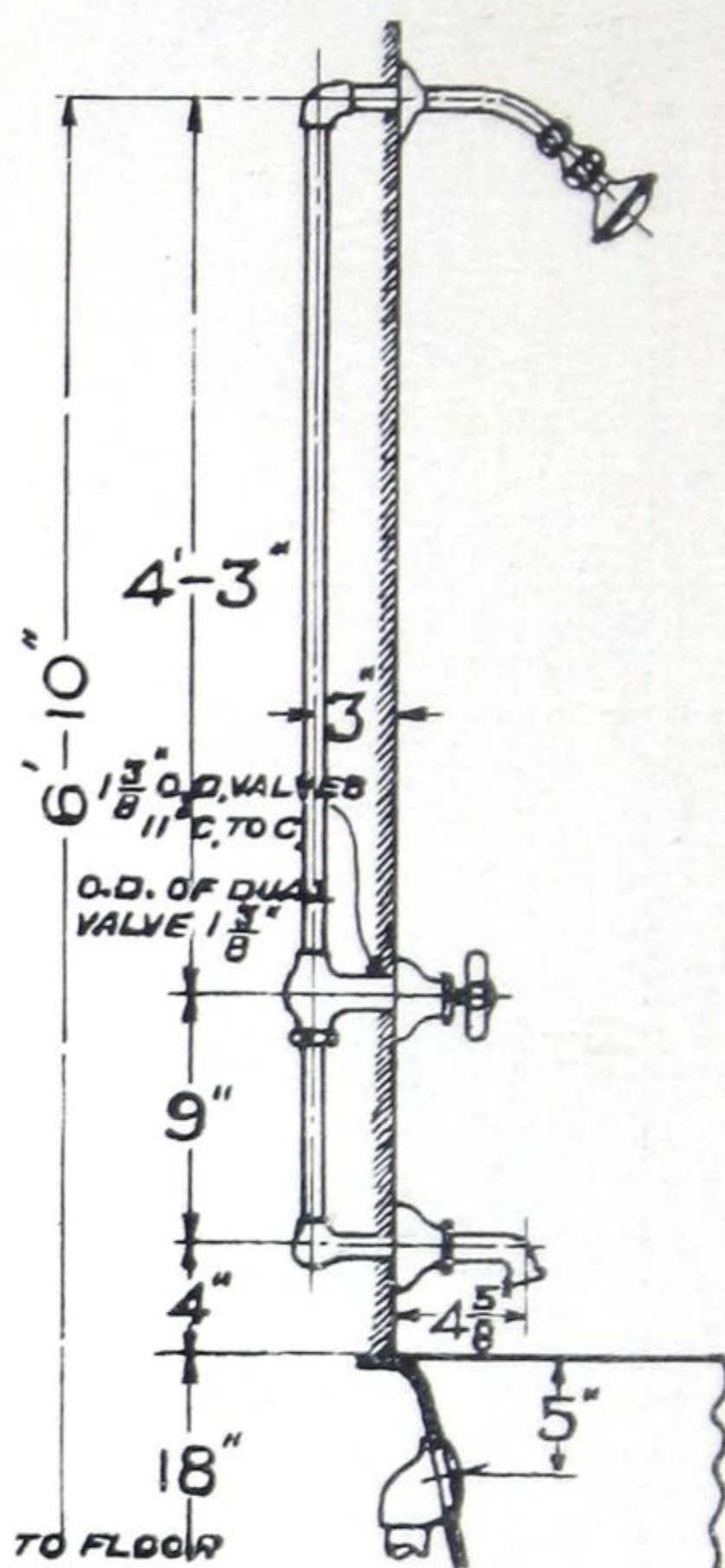
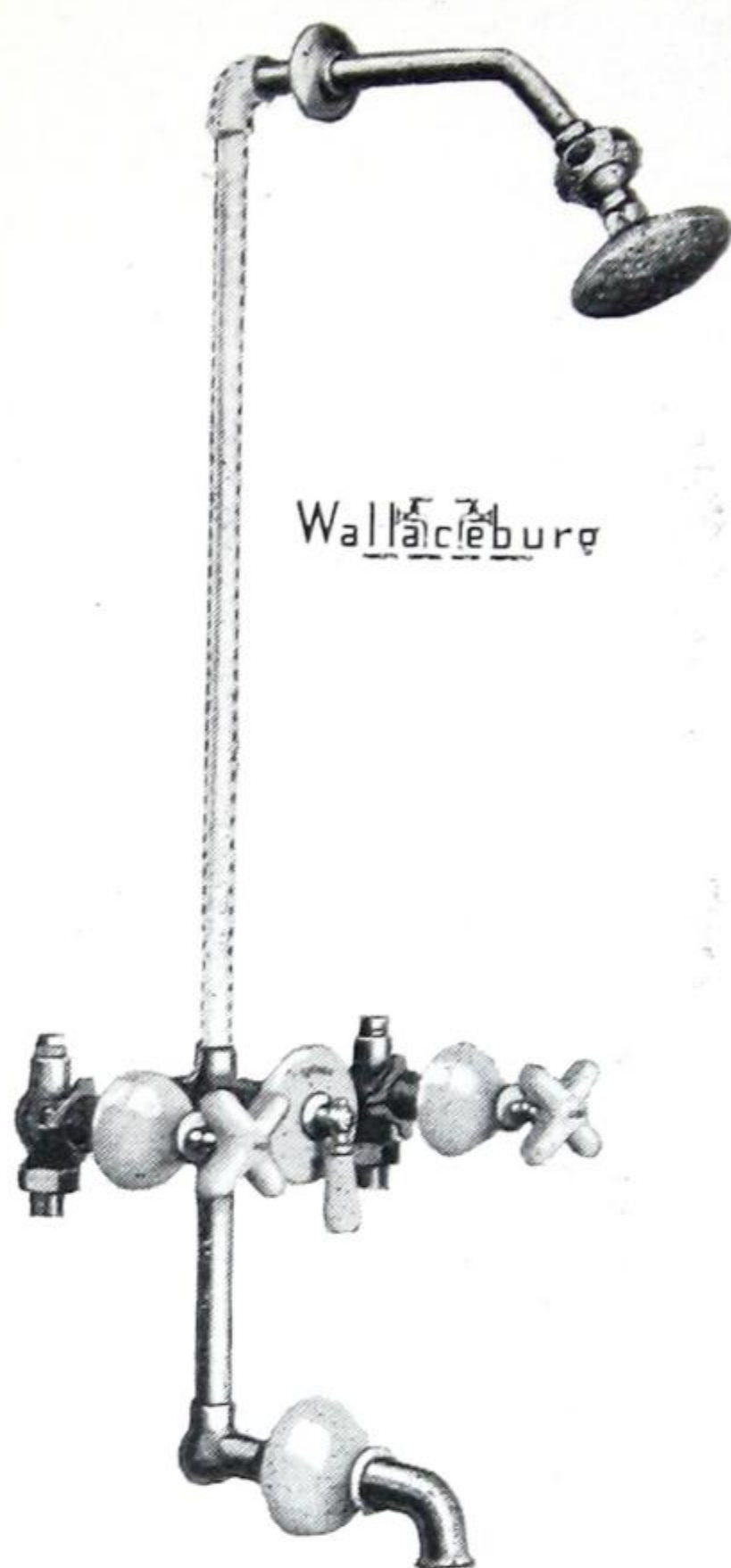
5410	Flaming
5411	Flamen
5412	Flamingo
5413	Flanker
5414	Flannel
5415	Flatter
5416	Flaunt
5417	Flavian

See Pages 512, 513, 514, for Illustrations and Description of Parts.
Complete roughing-in measurements on tag attached to each fixture.

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air



5600

Wallrich

Tub Filler and Shower

With two-way valve instead of separate shower valves.
Spout, 9" below line of valves.

ESCUTCHEONS WITH BRASS HOLDER:

Brass Spout and Escutcheon
All China Spout
All China Spout and Soap Dish
All Brass Spout
All Brass Spout and Soap Dish

CLOSED STYLE ESCUTCHEONS:

Brass Spout and Escutcheon
All China Spout
All China Spout and Soap Dish
All Brass Spout
All Brass Spout and Soap Dish

Brass Shower Head
CAT. No. CODE:

5600 Foal
5601 Foamless
5602 Foamy
5603 Focus
5604 Focalise

China Shower Head
CAT. No. CODE:

5610 Fogginess
5611 Fogey
5612 Fogram
5613 Fogyish
5614 Foible

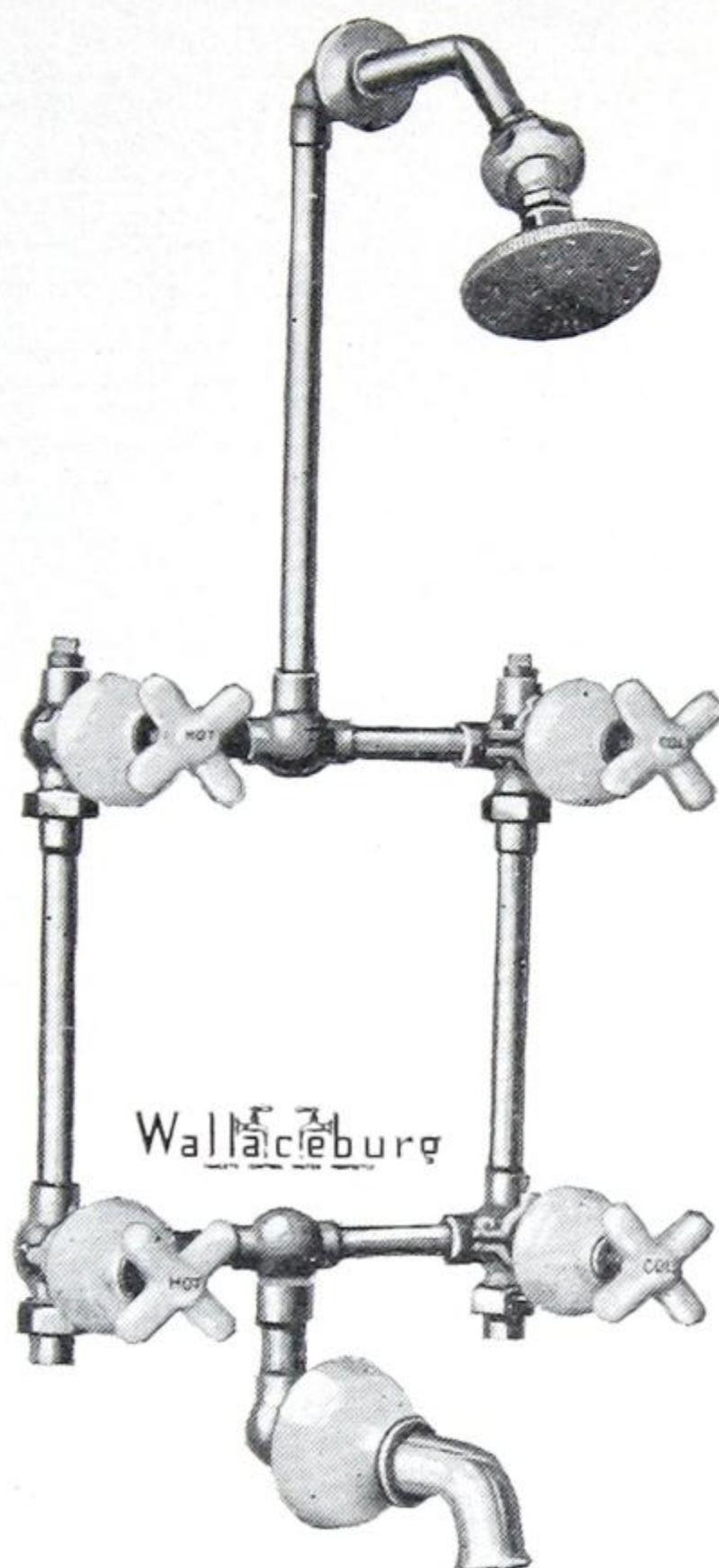
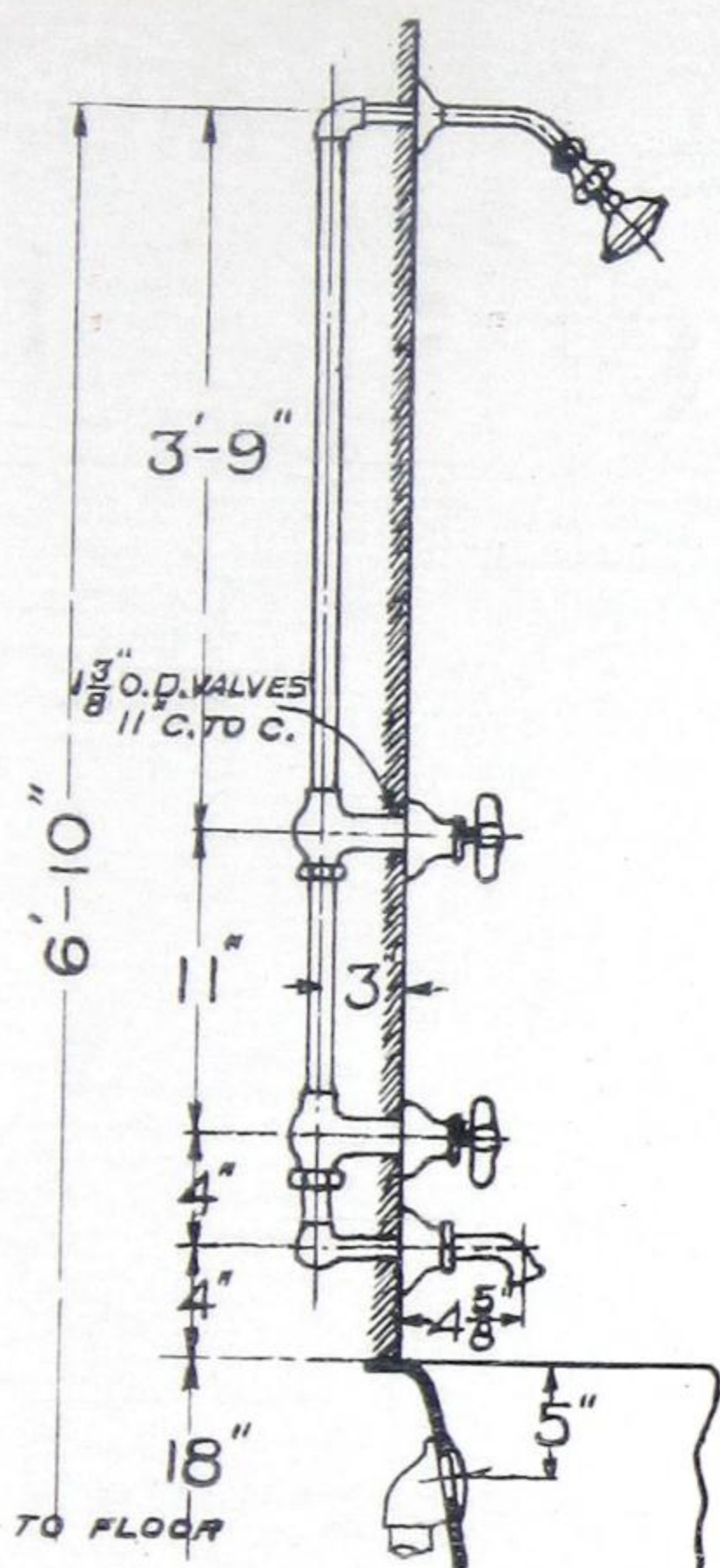
5605 Focimeter
5606 Fodder
5607 Foeman
5608 Fog
5609 Foggily

5615 Foiling
5616 Foister
5617 Folderol
5618 Foliage
5619 Foliation

See Pages 512, 513, 514 for illustrations and Description of Parts.
Complete roughing-in measurements on tag attached to each fixture.

June 1, 1927

Tested
30 lb. air



5640

Wallpeer

Tub Filler and Shower

Spout, 4" below line of valves.
For built-in tubs and over-rim supply.

ESCUTCHEONS WITH BRASS HOLDER:

Brass Spout and Escutcheon
All China Spout
All China Spout and Soap Dish
All Brass Spout
All Brass Spout and Soap Dish

Brass Shower Head
CAT. No. CODE:

5640 Folk
5641 Folklore
5642 Follicle
5643 Folly
5644 Foment

China Shower Head
CAT. No. CODE

5650 Foodful
5651 Foodless
5652 Foolery
5653 Foolish
5654 Foolscape

CLOSED STYLE ESCUTCHEONS:

Brass Spout and Escutcheon
All China Spout
All China Spout and Soap Dish
All Brass Spout
All Brass Spout and Soap Dish

5645 Fomenter
5646 Fondle
5647 Fondling
5648 Fondness
5649 Fontal

5655 Foozle
5656 Fopling
5657 Foppery
5658 Foppishly
5659 Forage

NOTE: The "WALLPEER" can be supplied with spout in line with valves if specified.

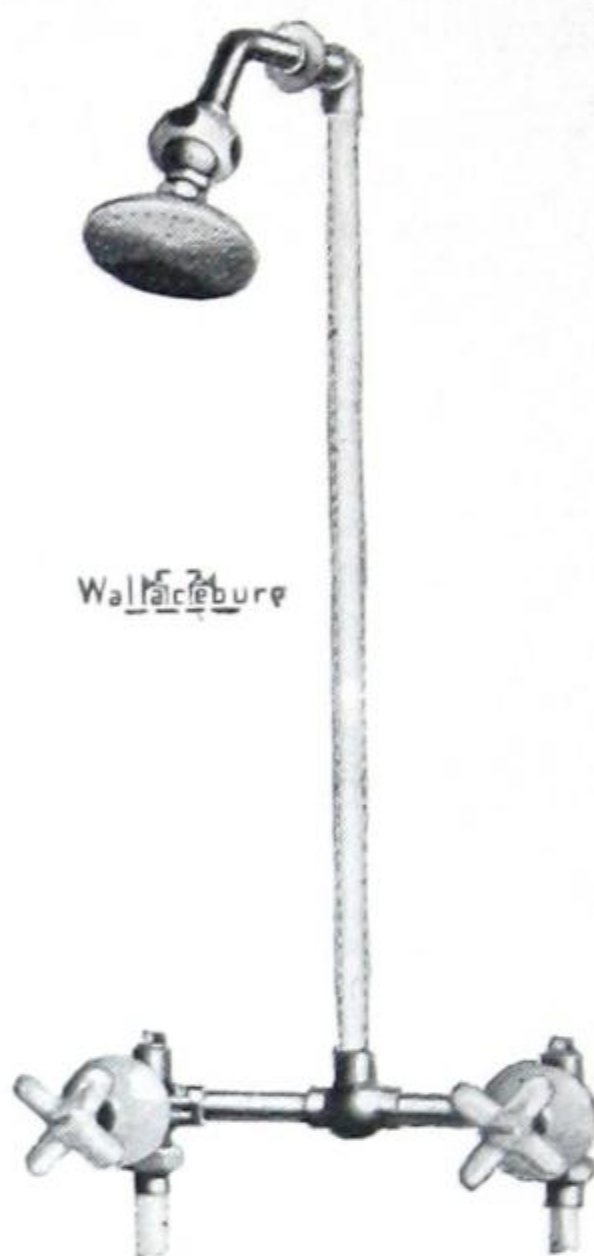
See Pages 512, 513, 514 for Illustrations and Description of Parts.

Complete roughing-in measurements on tag attached to each fixture.



Tested
 30 lb. air

Showers



5800

Wallspray

Shower

Concealed installation for shower recess.

Supplied in following variations:

ESCUTCHEONS WITH BRASS HOLDER:

Brass Shower Head
 China Shower Head

CAT. No. CODE:

5800 *Fracas*
 5801 *Fractionous*

CLOSED STYLE ESCUTCHEONS:

Brass Shower Head
 China Shower Head

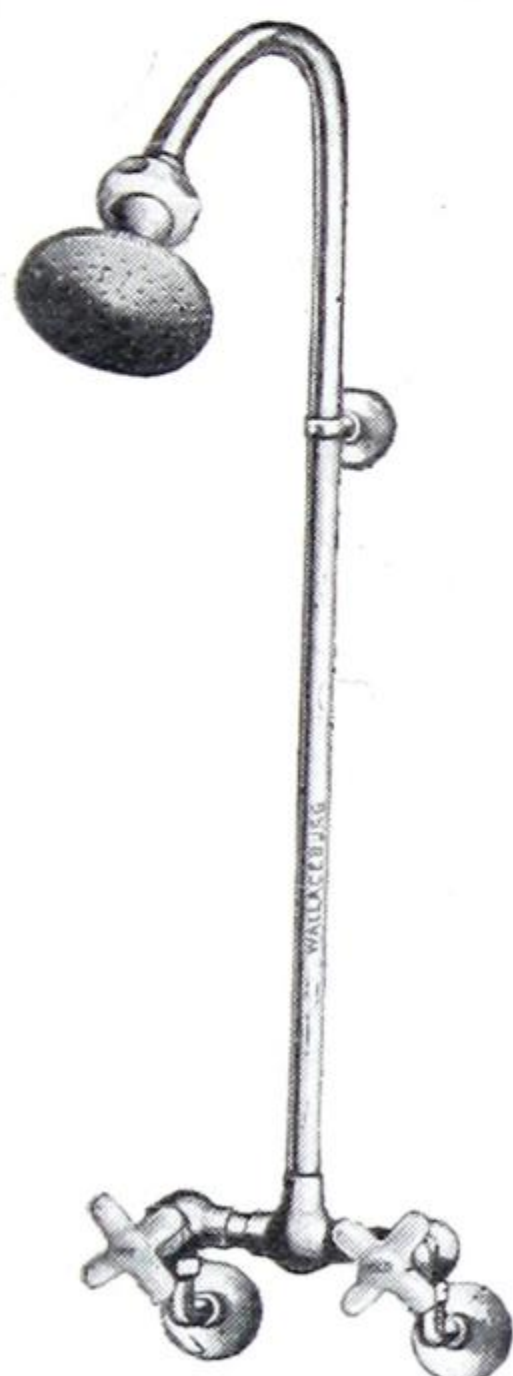
5802 *Fragile*
 5803 *Fragility*

See Pages 512, 513, 514, for Illustrations and Description of Parts.

Complete roughing-in measurements on tag attached to each fixture.

Tested
30 lb. air

Showers



5820

Wallring

Shower

Exposed Style—for shower recess.
Supplied in following variations:

ESCUTCHEONS WITH BRASS HOLDER:

Brass Shower Head
China Shower Head

CAT. No. CODE:

5820 *Freakish*
5821 *Freakful*

CLOSED STYLE ESCUTCHEONS:

Brass Shower Head
China Shower Head

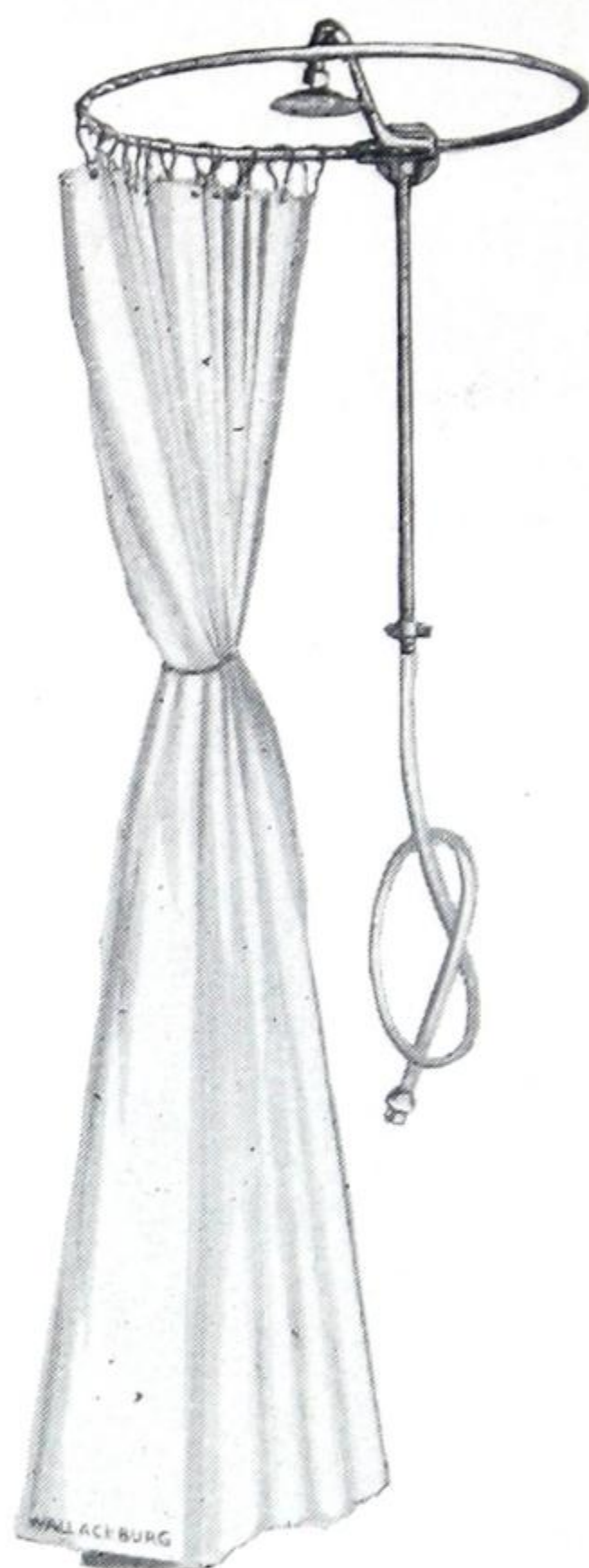
5822 *Freckle*
5823 *Freckling*

See Pages 512, 513, 514, for Illustrations and Description of Parts.

Complete roughing-in measurements on tag attached to each fixture.

Wallaceburg
 FAUCETS CONTROL WATER PERFECTLY

Portable Showers



5840

Wallrose

Portable Shower

Inexpensive and quickly fitted above any bath tub.

Curtain Ring— $\frac{1}{2}$ " brass pipe, 24" diameter.

Curtain—8-oz. duck, double filled, with nickel plated grommets placed 6" apart; height of curtain, 6 feet.

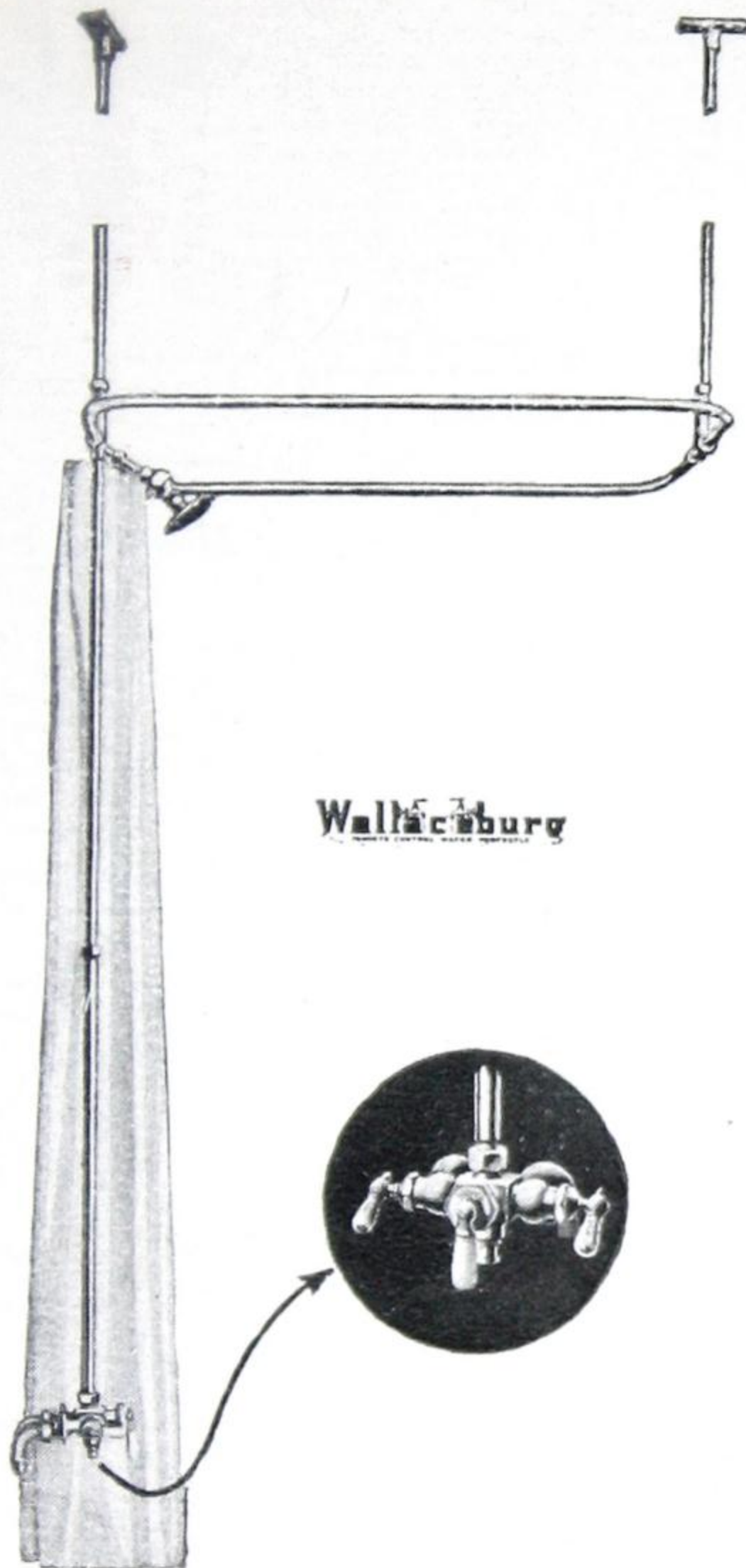
With Brass Head
 With China Head

CAT. No.	CODE:
5840	Friable
5841	Friability

See Page 514 for Illustration of Shower Heads only.

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air



5860

Wallglow Shower

Without a doubt the best value in showers on the market.

Quickly installed—two hours or less.

Faucet controls water to tub or shower by means of integral diverting valve. Substantially made, highly finished, with porcelain handles and indicator plate.

Ball joint on faucet outlet to shower provides for variation in angle of tub or shower supply.

Shower supply in two parts, with telescoping joint, allowing for 12" adjustment.

Ceiling flanges neatly but rigidly fastened by toggle bolts.

Roomy bathing space provided by curtain rod 38" long, 24" wide.

Two curtains, white duck, 5½' wide, 6' high.

Cast brass shower head, 4" diameter with ball joint.

This shower will provide excellent new business for the progressive plumber.

CODE: Indexed in English—*Friar*

Indexed in French—*Friarly*

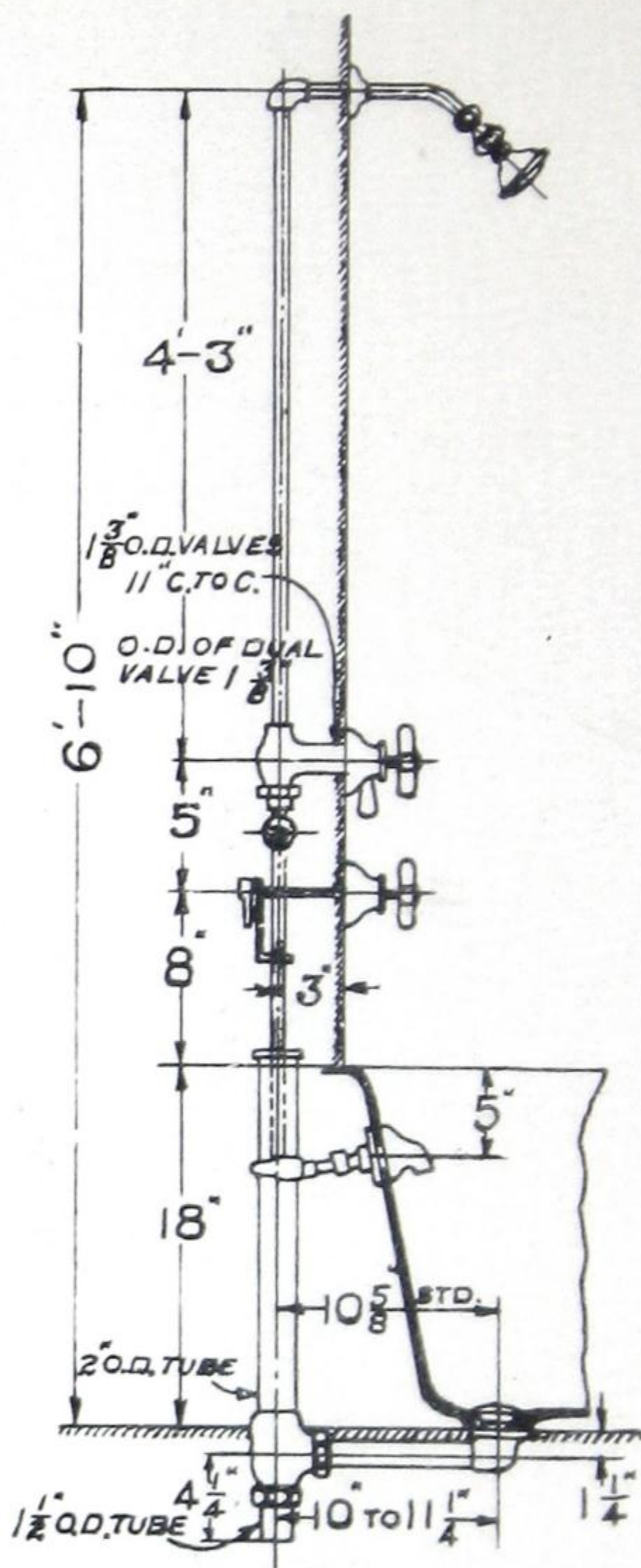
May 1, 1929

Steam Goods & Specials
Telegraph & Trans - Drains - Supplies
Tank Fittings

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air



5630

Wallduke

Tub Filler, Drain and Shower

With two-way valve instead of two shower valves.

	As Illustrated With Brass Shower Head		With Back Wall Drain with Brass Shower Head.	
	CAT. No.	CODE:	CAT. No.	CODE:
OVER-RIM SUPPLY:	Brass Spout and Escutcheon	5620	Foray	5625
	All China Spout	5621	Forbear	5626
	All Brass Spout	5623	Forbearance	5628
TOP SUPPLY:	Brass Spout	5630	Forceful	5635
	China Spout	5632	Forcible	5637
	Bell Supply	5634	Forceps	5639

Forbearing
Forbidding
Forcedness

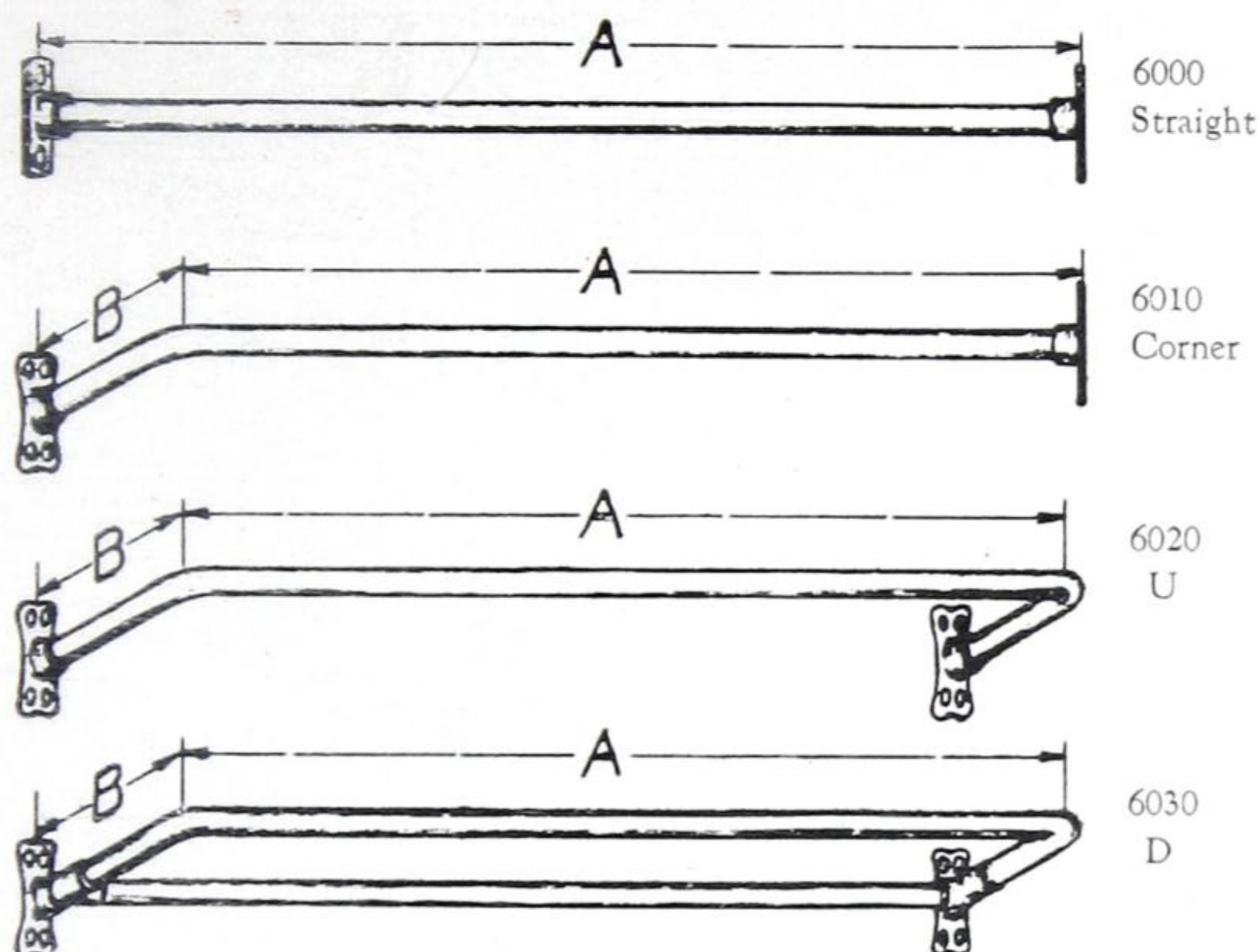
Fordable
Forearm
Forebode

See pages 512, 513, 514, for illustrations and description of parts.

Complete roughing-in measurements on tag attached to each fixture.

May 1, 1929

Curtain Rods



All tubing $\frac{13}{16}$ " o.d. made from $\frac{1}{2}$ " brass pipe.

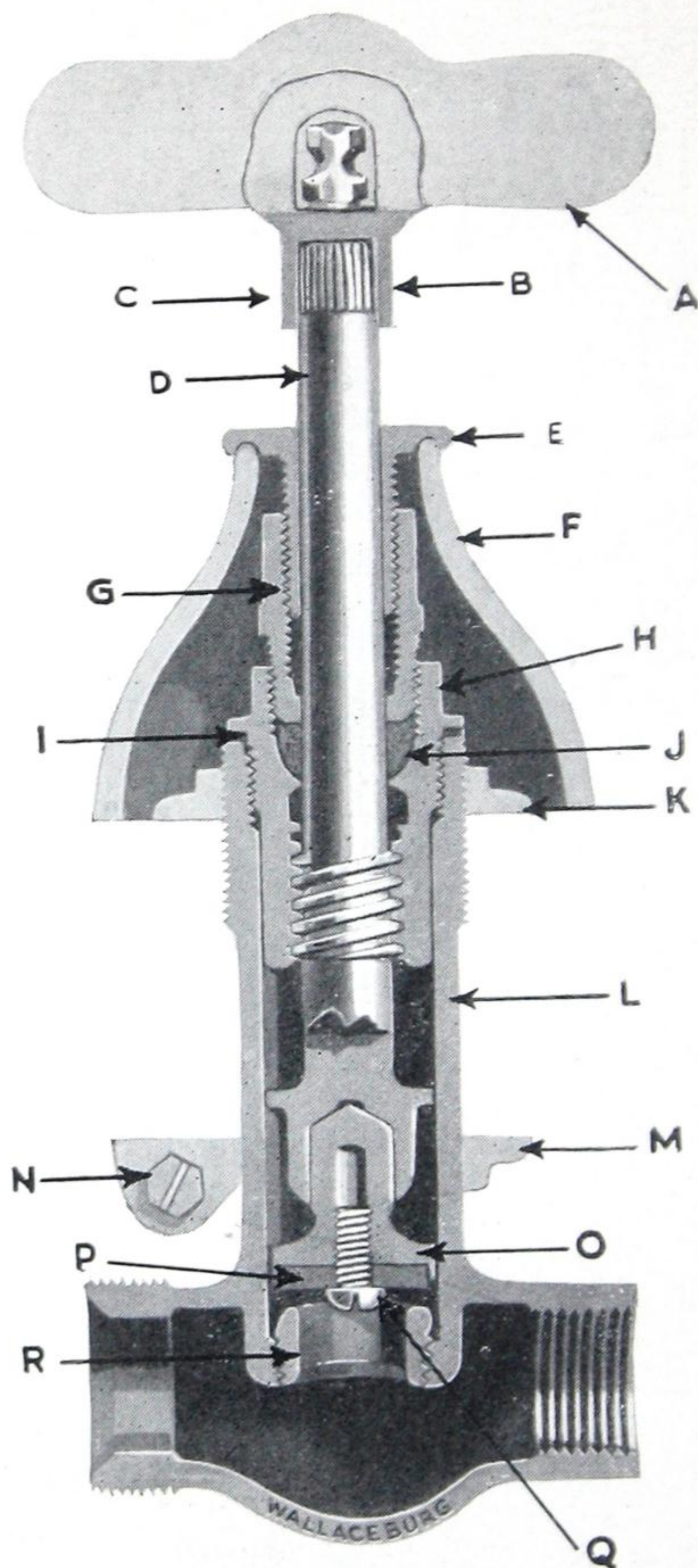
Heavily nickel plated.

STYLE	LENGTH		Rod Only As Illustrated		Rod Complete With Curtain and Hooks	
	A	B	CAT. No.	CODE	CAT. No.	CODE
Straight	3' 2"	...	6000	Fuchsia	6001	Fugue
	3 1/2'	...		Fuddle		Fulcrum
	5'	...		Fuddling		Fulfiller
	5 1/2'	...		Fudge		Fulgent
	6'	...		Fueller		Fulgid
Corner	5'	28"	6010	Fulmar	6011	Fumble
	5 1/2'	28"		Fulsome		Fumatory
	6'	28"		Fumado		Fumid
U or Pier	5'	28"	6020	Function	6021	Funeral
	5 1/2'	28"		Fundable		Fungus
	6'	28"		Fundless		Funnel
D	3 1/2'	28"	6030	Funny	6031	Funnily

Styles U or Pier No. 6020 and D No. 6030 may be supplied with wall brace or ceiling support if specified.

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tub Filler Supply Valve



A—Handle
B—Handle Hub
C—Handle Screw T334
D—Stem
E—Escutcheon Retaining Sleeve
F—Escutcheon

G—Packing Gland
H—Cap Nut
I—Fibre Washer T415
J—Packing Washer T14
K—Lock Nut
L—Body

M—Split Lock Nut
N—Cap Screw T422
O—Swivelling Seat
P—Rubber Seat T417
Q—Seat Screw T86
R—Bronze Seat

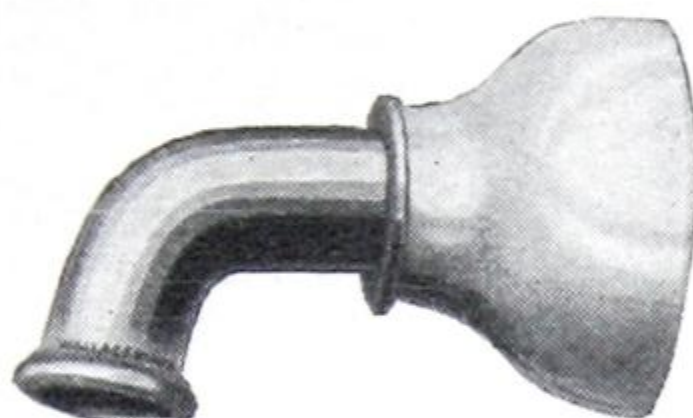
June 1, 1927

Spouts for Tub Fillers



6100

Bell Supply
Nickel Plated Brass
Diameter, 3"
Opening, $\frac{3}{8}$ " x $1\frac{3}{4}$ "
CODE: Kabyle



6112

Over-rim Brass Spout with China
Escutcheon
Diameter of Escutcheon, $3\frac{3}{8}$ "
CODE: Kafir



6110

Over-rim Brass Spout
Diameter of Base, $3\frac{3}{8}$ "
Length over All, $5\frac{3}{8}$ "
CODE: Kaddish



6113

Over-rim Brass Spout with Soap
Dish
Diameter of base, $3\frac{3}{8}$ "
Length over All, $5\frac{3}{8}$ "
Soap Dish, 3" x 5" inside
CODE: Kago

6111
Over-rim China Spout
CODE: Kafila



6115

Short China Spout
Diameter of Base, $3\frac{3}{4}$ "
Length over All, $3\frac{1}{4}$ "
CODE: Kain

6114
Short Brass Spout with Soap
Dish
CODE: Kamakam



6117

Over-rim China Spout with
Integral Soap Dish
CODE: Kaiser

6116

Short Brass Spout
CODE: Kainite

Parts for Tub Fillers and Showers



6120

China Escutcheon with Brass Holder
On Supply—Diameter, $2\frac{7}{8}$ "
Height, 2"
CODE Kaka



6122

China Escutcheon Closed Style—No Brass Showing
On Supply Valves only
Diameter, $2\frac{7}{8}$ "; Height, $2\frac{1}{4}$ "
CODE Kakemono

6121

On Spout—Diameter, $3\frac{3}{8}$ "
Height, $2\frac{1}{4}$ "
CODE Kakapo



6130

Brass Shower Head
Nickel Plated
Diameter, 4"
CODE Kalamdan



6131

China Shower Head
Diameter, $4\frac{1}{2}$ "
CODE Kalevala



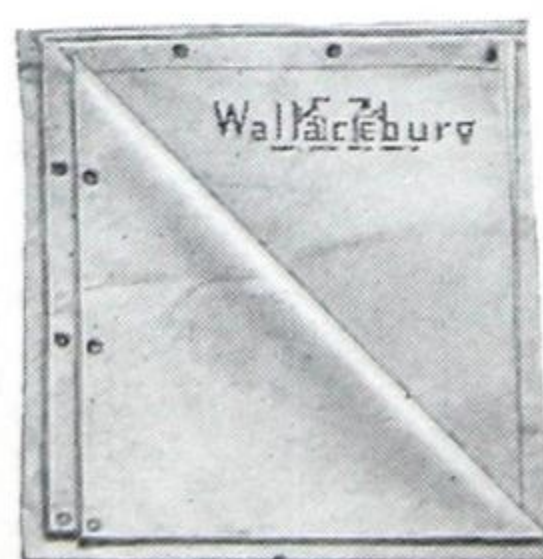
6140

Ball Joint
Nickel Plated
CODE Kalmia



6150

Curtain Hook
Inside Diameter, $1\frac{5}{16}$ "
Nickel Plated
CODE Kalyptra



6160

Curtain

8-oz. Double Filled Duck with
Nickel Plated Grommets, 6"
apart
Dimensions: 6 ft. high—any
width
CODE: Kampong

∞

Steam Goods

∞

Specials

Telegraph

∞

Traps - Drains - Supplies

∞

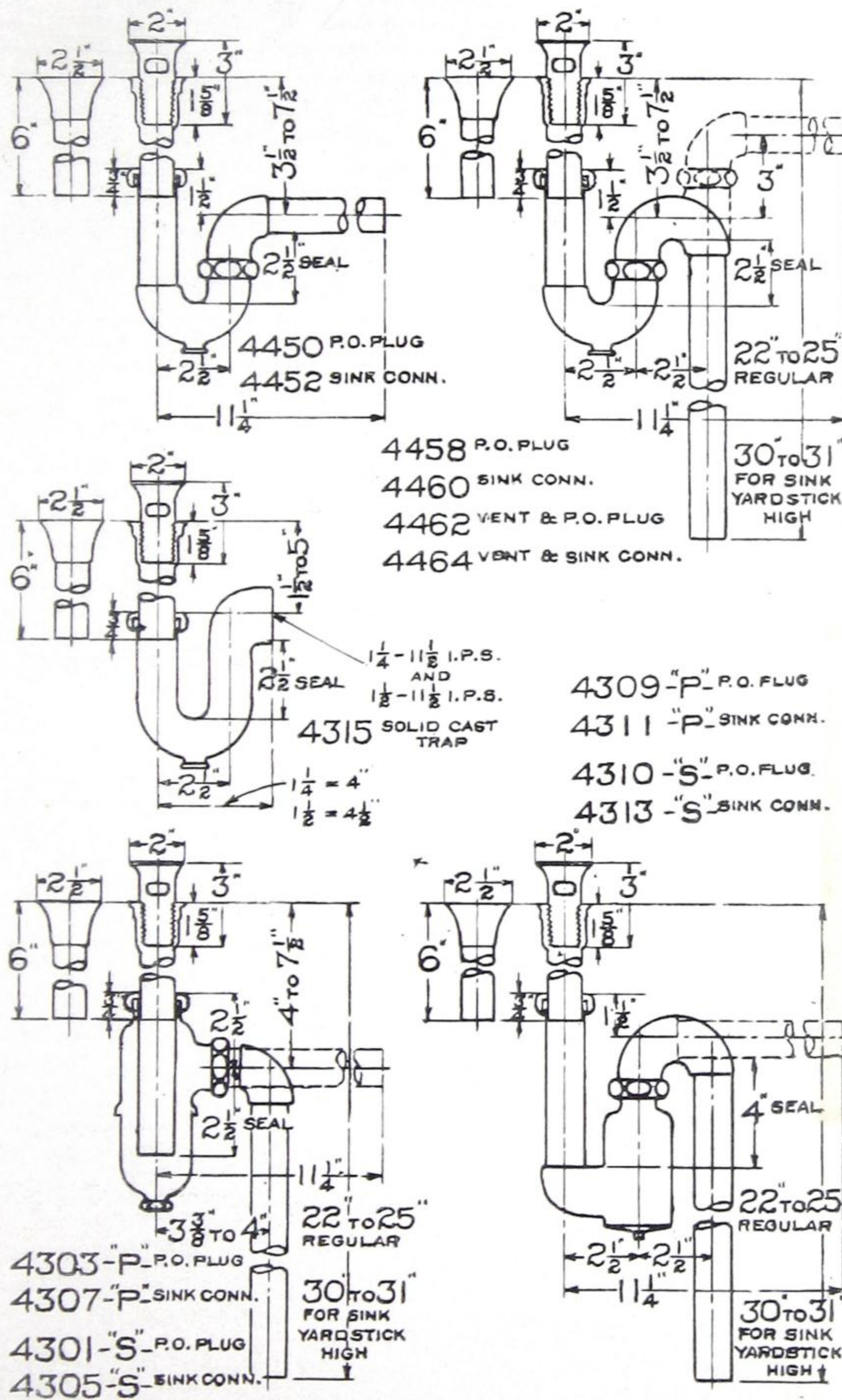
Tank Fittings

Various Faucets

Traps - Drains - Supplies

Concealed Bath Fix., Showers or Stops - Stop and Drains

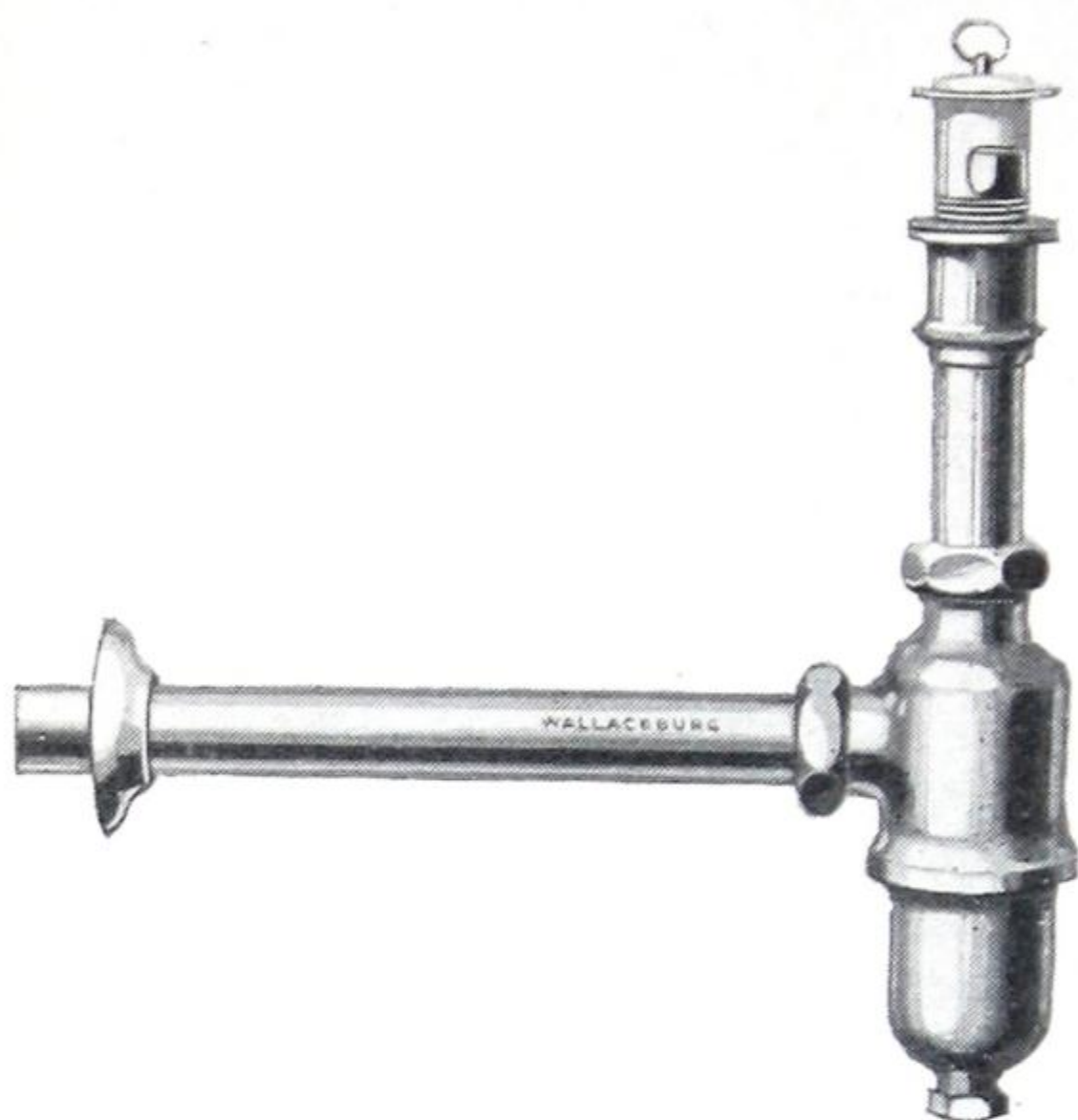
Dimensions of Traps



Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

"P" Traps



When supplied with this sink connection instead of P. O. Plug, Deep Seal "P" Trap is numbered

4307

4303

Deep Seal—with P. O. Plug
19 Imperial gauge

CODE:

4303

Nickel Plated

4307

Nickel Plated

1 1/4"
Gabby
Gabbler

1 1/2"
Gabbart
Gaberline



When supplied with this sink connection instead of P. O. Plug, the centrifugal "P" Trap is numbered

4311

4309

Centrifugal—with P. O. Plug
19 Imperial gauge

CODE:

4309

Nickel Plated

4311

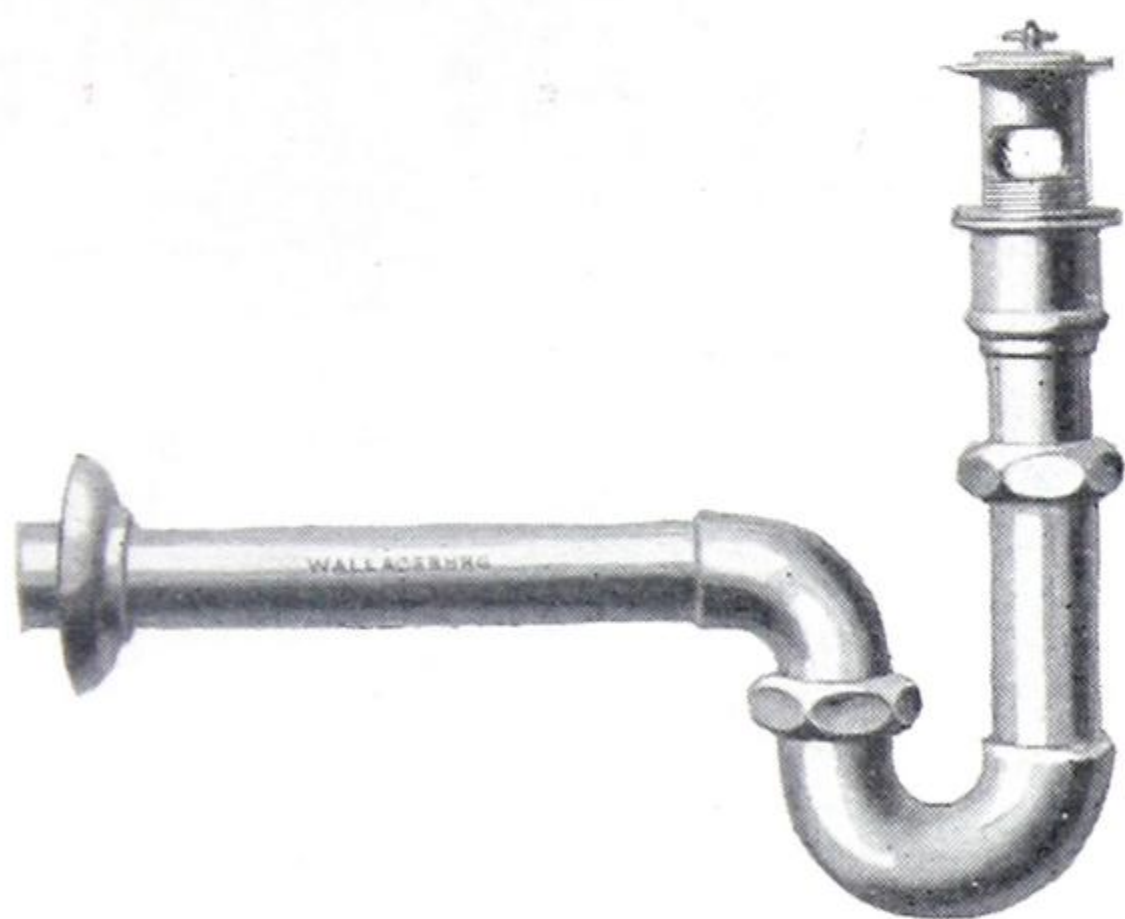
Nickel Plated

1 1/4"
Gabion
Gable

1 1/2"
Gabionade
Gadling

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

"P" Traps



4450

Plain, Adjustable, with P. O. Plug
19 Imperial Gauge



4452

When supplied with this
Sink Connection instead of
P.O. Plug, this "P" Trap is
numbered

CODE:	4450	Nickel Plated	1 1/4"	Gadder	1 1/2"	Gaddingly
	4452	Nickel Plated		Gadroon		Gadsman

Clean-out Plug may be furnished with any of these Traps—See Page 606.



4315

Cast "P" Trap
With Clean Out
Rough

CODE.	2 1/2" Seal	1 1/4"	Gael	1 1/2"	Gaelic
	4" Seal		Gaelicism		Gaffer

For Dimensions of these Traps, see Page 601.

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

"S" Traps



4301

Deep Seal, with P. O. Plug
19 Imperial gauge



4310

Centrifugal with P. O. Plug
19 Imperial gauge

4305

As 4301 illustrated above
but with this sink connection
instead P. O. Plug.



4313

As 4310 illustrated above
but with this sink connection
instead of P. O. Plug.

CODE:	4301	Nickel Plated
	4305	Nickel Plated
	4310	Nickel Plated
	4313	Nickel Plated

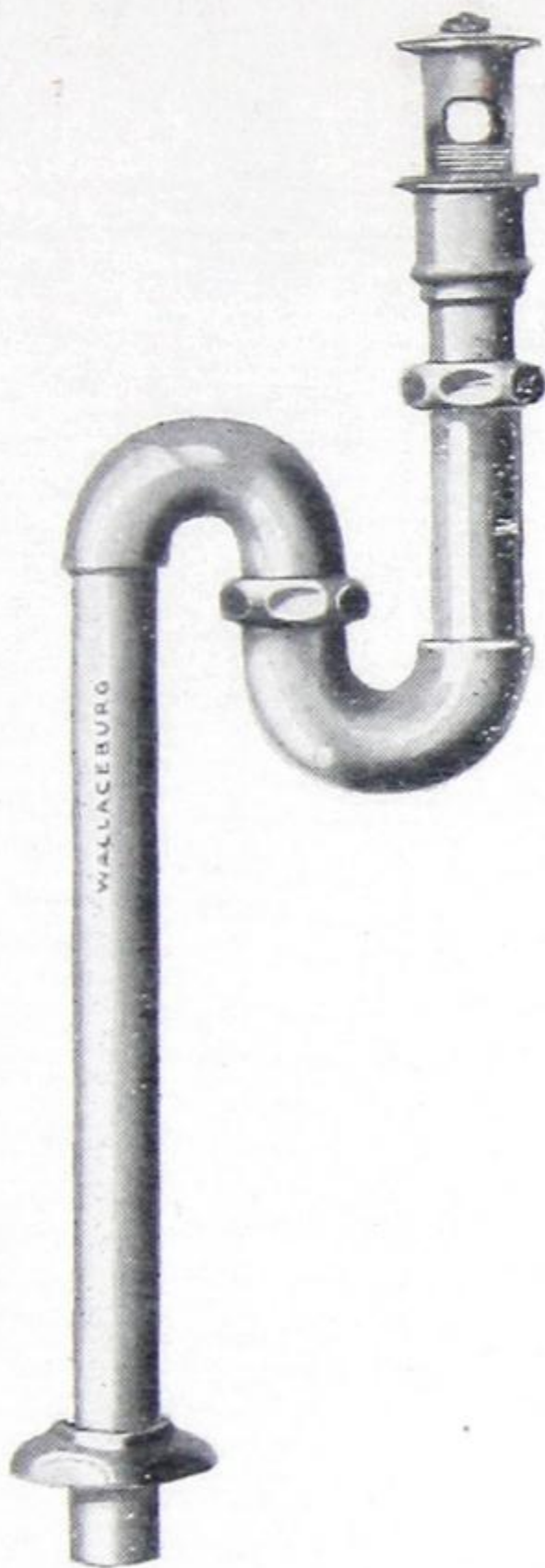
1 1/4"
Gaggle
Gainable
Gainless
Gait

1 1/2"
Gagging
Gainful
Gainsayer
Gaiter

For Dimensions of these Traps, see page 601.

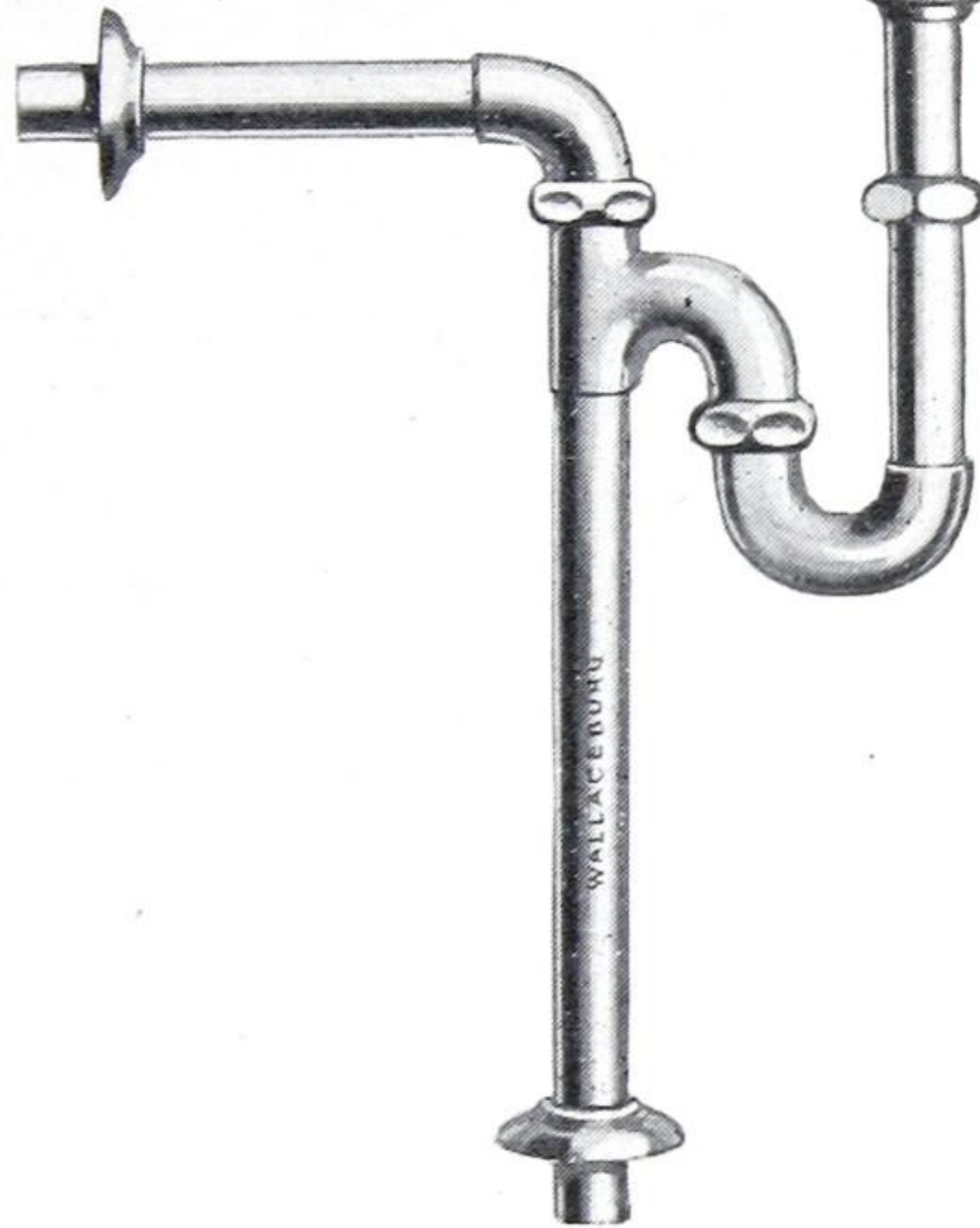
Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

"S" Traps



4458

Plain Adjustable
With P. O. Plug
19 Imperial gauge



4462

Vented Adjustable
With P. O. Plug
19 Imperial gauge

4460

As 4458 illustrated above
but with this sink connection
instead of P. O. Plug



4464

As 4462 illustrated above
but with this sink connection
instead of P. O. Plug.

CODE:	4458	Nickel Plated
	4460	Nickel Plated
	4462	Nickel Plated
	4464	Nickel Plated

1 1/4"
Galaxy
Galena
Galipot
Gallantly

1 1/2"
Galbanum
Galenist
Gall
Galleon

Clean Out Plug may be furnished with any of these Traps, see page 606.

For Dimensions of these Traps, see page 601.

Trap Fittings

4468



Sink Connection
Polished and Nickel Plated
Length to Shoulder, $4\frac{1}{2}$ "
Length over all, 6"

CODE:

 $1\frac{1}{4}$ " o.d.

Gallic

 $1\frac{1}{2}$ " o.d.

Gallican

4469



Patent Overflow Plug
Polished and Nickel Plated

CODE:

 $1\frac{1}{4}$ " o.d.

Gallium

4421



Laundry Tray Plug
Length over all, $5\frac{1}{8}$ "
Length of Tail Piece, $3\frac{1}{8}$ "

CODE:

 $1\frac{1}{2}$ " o.d.

Gallivant

Clean Out Plug

Clean Out Plug can be furnished with all Traps illustrated. In ordering, use the following numbers and code words:

With
Clean Out

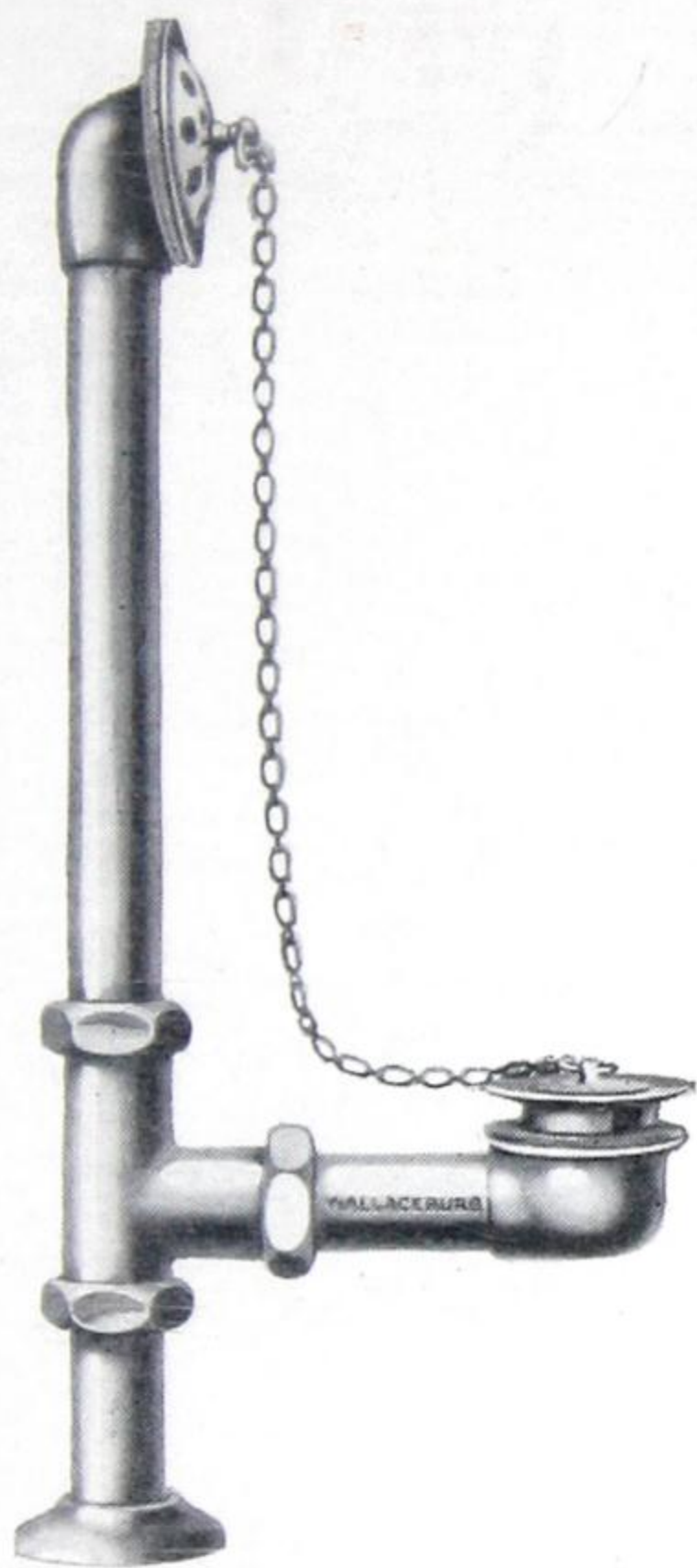
4451	(Similar to 4450)
4453	(Similar to 4452)
4459	(Similar to 4458)
4461	(Similar to 4460)
4463	(Similar to 4462)
4465	(Similar to 4464)

CODE:

$1\frac{1}{4}$ "
Gallize
Galloper
Galore
Gamash
Gambier
Gaming

$1\frac{1}{2}$ "
Gallop
Galloping
Galvanism
Gamba
Gamely
Gamy

Connected Drains and Overflows



4350

Drain and Overflow

Nickel Plated on Rough for exposed installation
19 Imperial Ga. Tubing
Top Elbow machined 5 degrees for standard tubs
Heavy Overflow Strainers, .05" thick

CODE:

$1\frac{1}{4}$ "
 $1\frac{3}{8}$ "
 $1\frac{1}{2}$ "

Ganister
Ganja
Gannet



4352

Drain and Overflow

Rough Finish for concealed installation
19 Imperial Ga. Tubing
 $1\frac{1}{2}$ " Outside Diameter
Top Elbow machined 10 degrees for built-in tubs
Heavy Overflow Strainers, .05" thick

Tight, permanent joints are secured in the Tee by means of bevelled brass glands pulled snugly into the rounded inside edge of the Tee openings by the coupling nuts.

CODE:

Gantry

Steam Goods
Specials
Telegraph Code
Tables - Data
Tank Fittings



Continuous Drains



4360

Continuous Drain

When used for Laundry Tray and Sink this Drain is fitted with Sink Connection one end and Laundry Tray Plug on the other end.

Main horizontal pipe has Cap at lower end, allowing for further extension or cleaning.

Seamless Brass Tubing, 1½" o.d. 19 Imperial gauge.

CODE:	Less Sink Connection and Laundry Tray Plug	Garble
	With Sink Connection and Laundry Tray Plug	Gardant

4361

Continuous Drain

As above (No. 4360) but for two laundry trays.

CODE:	Less Laundry Tray Plugs	Garden
	With Laundry Tray Plugs	Gardener

4362

Continuous Drain

When used for battery of lavatories, this Drain is fitted with Patent Overflow Plugs.

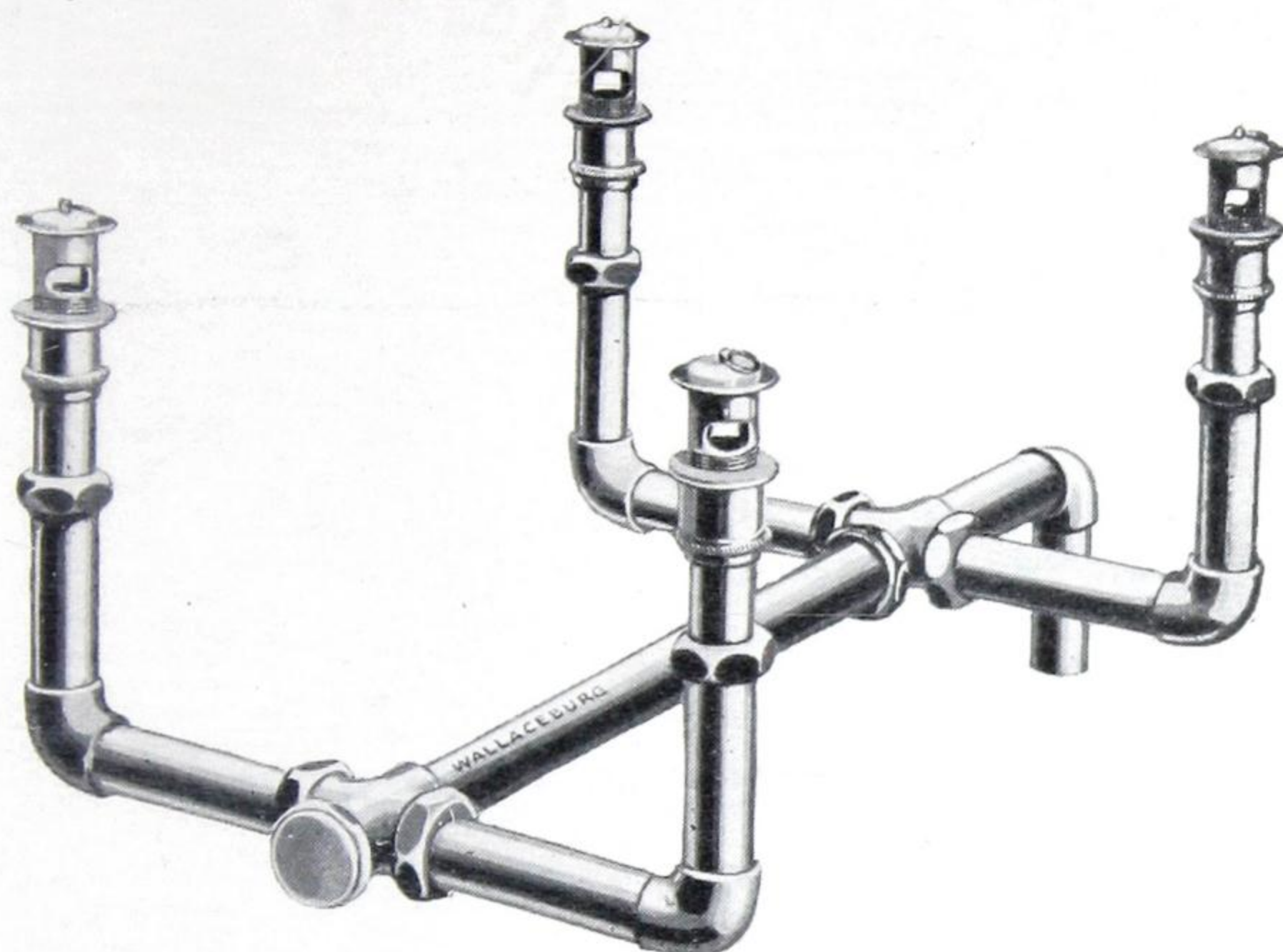
May be supplied for as many inlets as required.

Main horizontal pipe has cap at lower end, allowing for further extension after installation, or cleaning.

Seamless Brass Tubing, 1½" o.d., 19 Imperial gauge.

CODE:	Two Inlets	Less P. O. Plug	With P. O. Plug
	Three Inlets	Gardening	Garishly
	Four Inlets	Garefowl	Garishness
	Five Inlets	Garget	Garland
	Six Inlets	Gargoyle	Garlic
		Garish	Garlicky

Continuous Drains



4363

Continuous Drain

For double battery of lavatories, fitted back to back. With Patent Overflow Plugs.

May be supplied for as many inlets as required.

Main horizontal pipe has cap at lower end, allowing for further extension after installation, or cleaning.

Seamless Brass Tubing, 1½" o.d. 19 Imperial gauge.

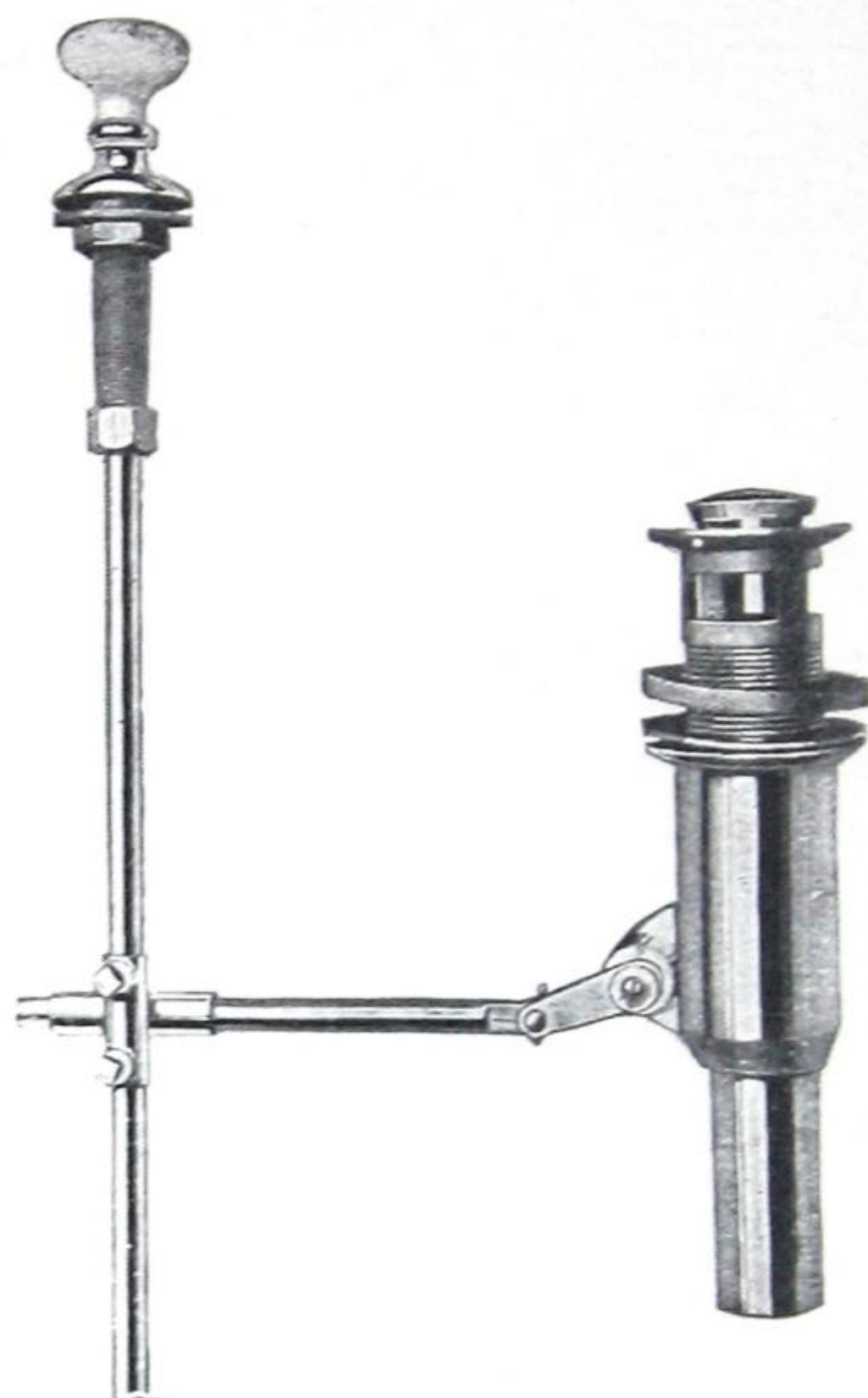
CODE: Two Inlets
Four Inlets
Six Inlets
Eight Inlets
Ten Inlets
Twelve Inlets

Less P. O. Plug
Garment
Garner
Garnerage
Garnish
Garnisher
Garnishing

With P. O. Plug
Garniture
Garnishry
Garret
Garreted
Garreteer
Garron



Lavatory Drains



3650

Walldyke

Pop-Up Drain

A really fine fitting for the best lavatories.

The action is indirect so that the knob is pulled up to close the plug while the hand is dry, allowing the draining by an easy pressure down on the knob.

Diameter of flange under waste knob, $1\frac{3}{4}$ ".

Diameter of flange inside bowl, $2\frac{1}{8}$ ".

Diameter of flange below bowl, $2\frac{3}{8}$ ".

Outside diameter of outlet tube, $1\frac{1}{4}$ ".

Adjustable from $3\frac{3}{4}$ " to 8" from centre of drain to centre of lift knob.

Lift rod, 14" long from coupling nut to lower tip.

The "Walldyke" Drain is sanitary. Drain plug can be removed and cleaned without touching other parts.

It is reversible and may readily be changed to direct action.

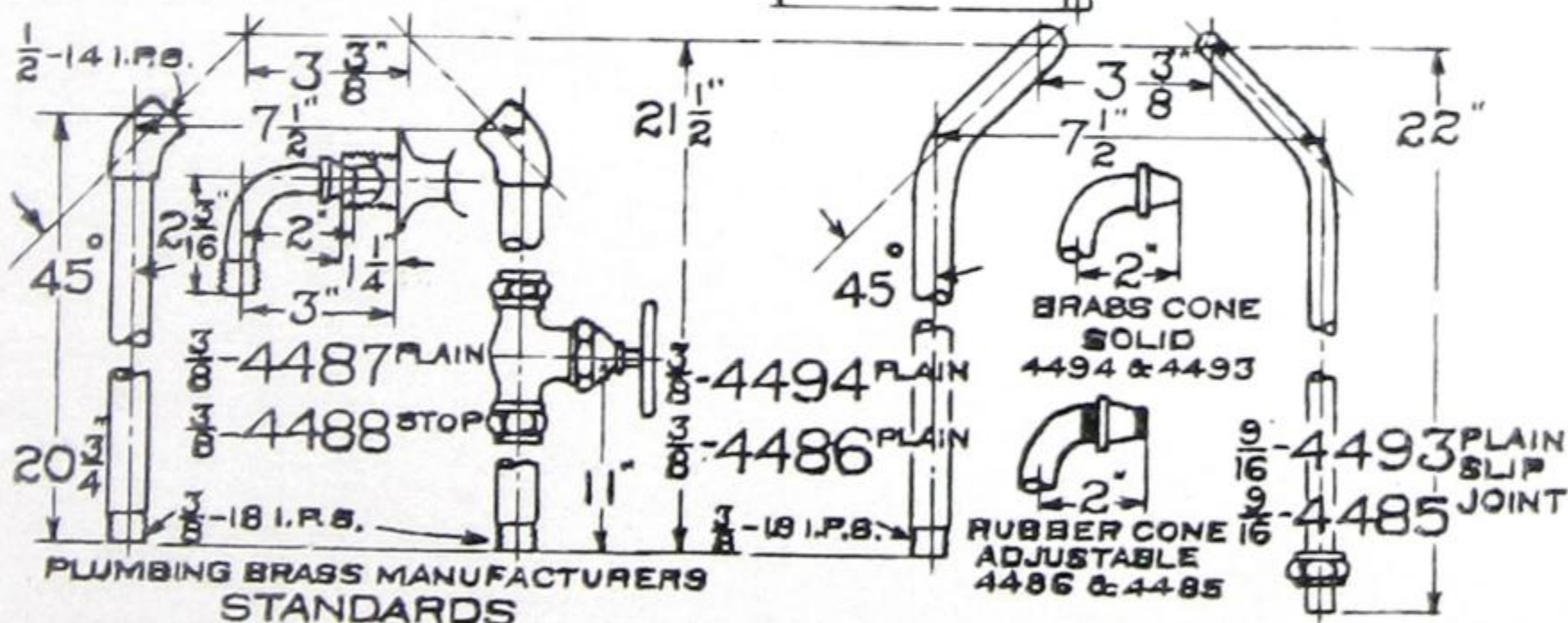
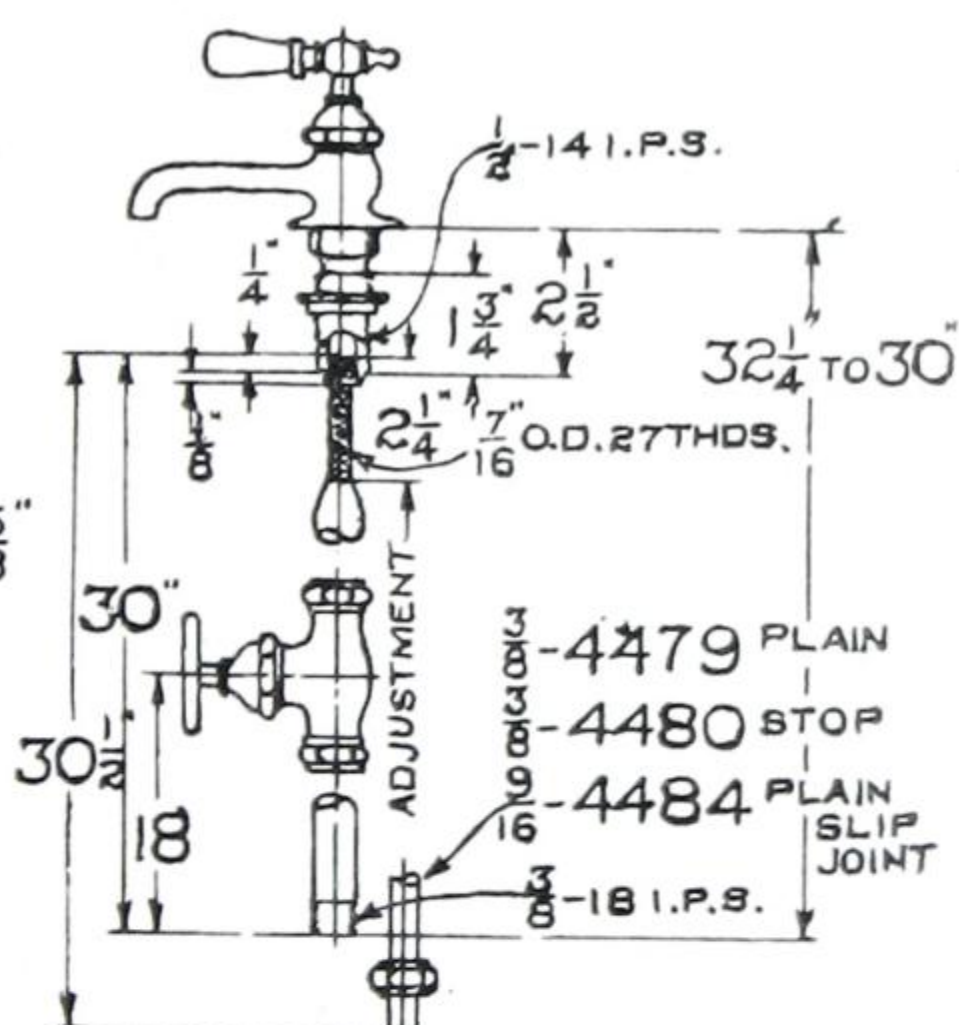
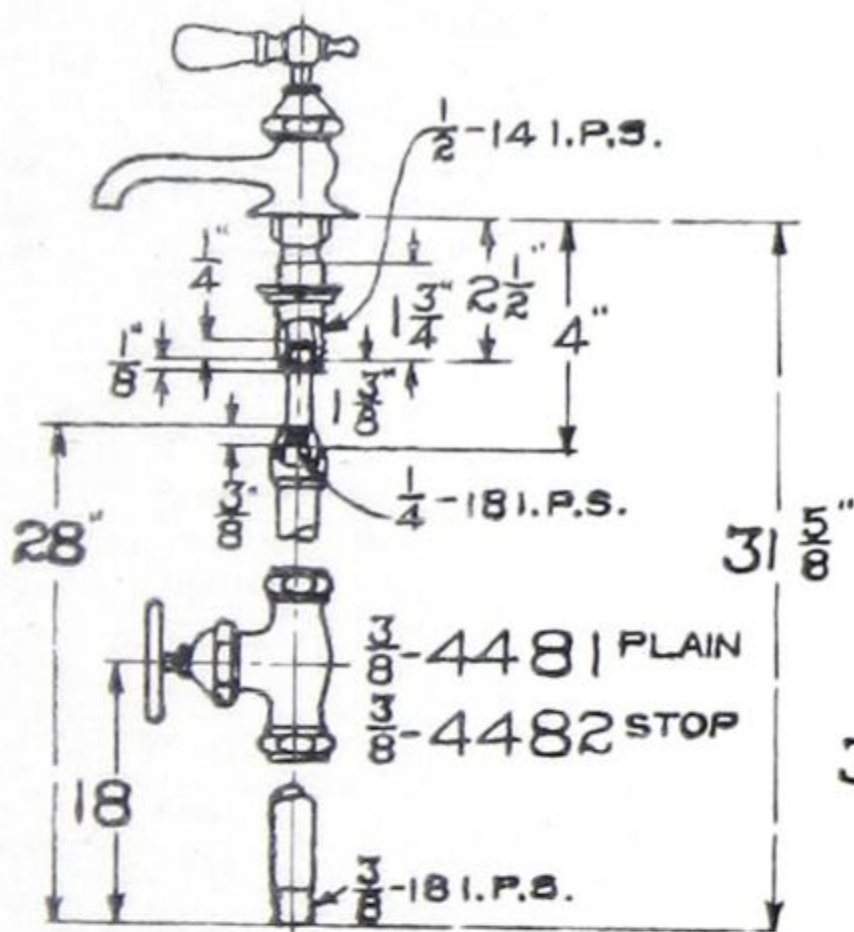
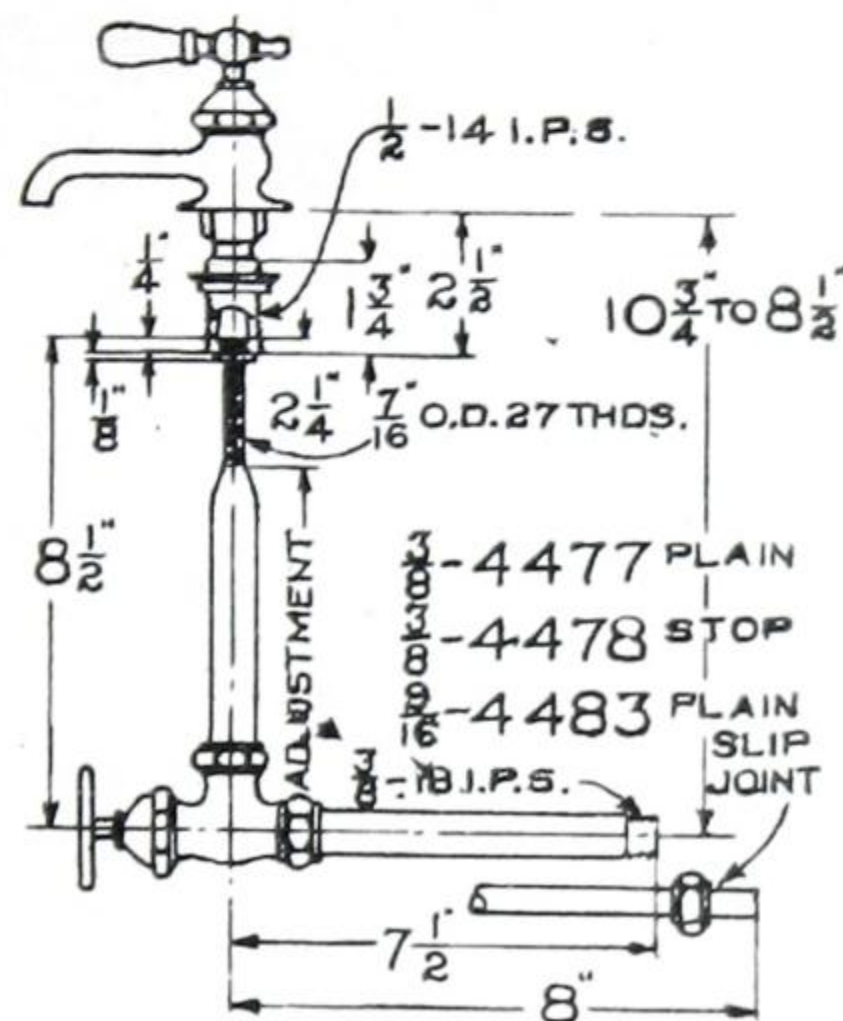
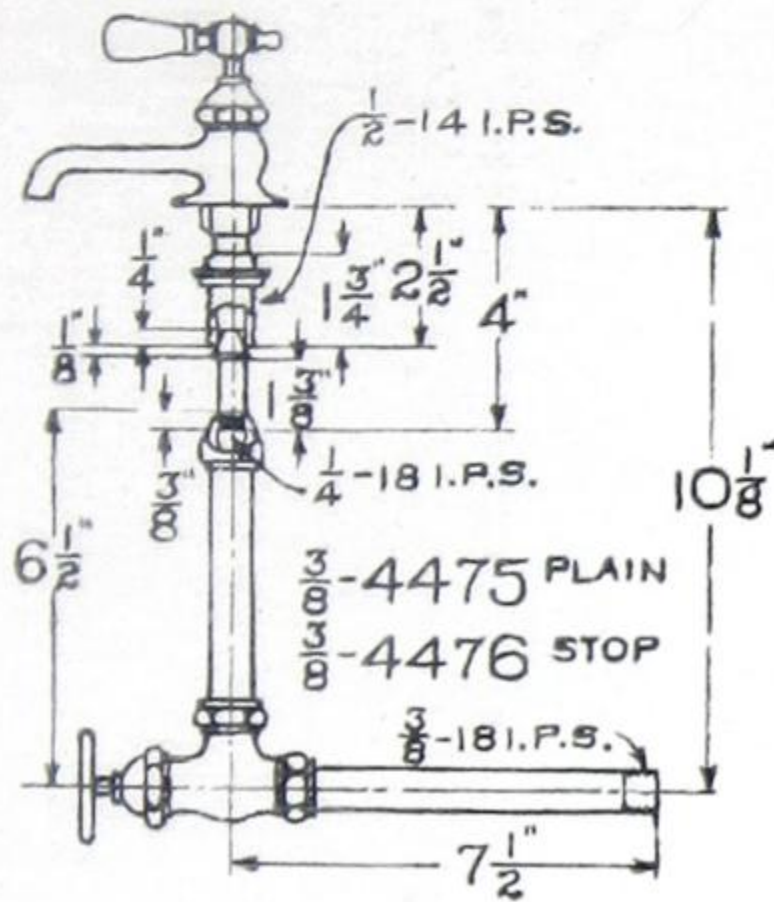
CODE:

Garrison

June 1, 1927

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Dimensions of Supply Pipes



PLUMBING BRASS MANUFACTURERS STANDARDS



Lavatory Supply Pipes

Angle—to Wall



4475

Plain—with Elbow.

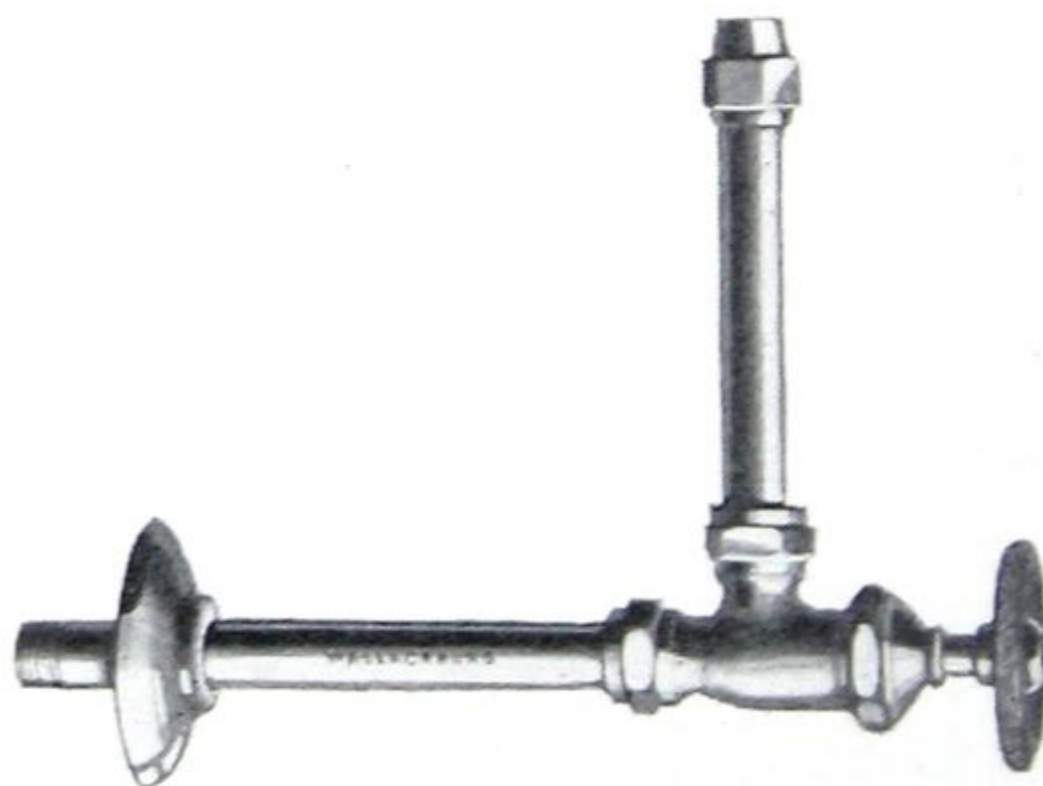
$\frac{3}{8}$ " Brass Pipe—I. P. S. and thickness.

With Brass Nipple for connection with Tail Piece threaded $\frac{1}{4}$ " I. P.

Iron Pipe Connection Inlet.

All Dimensions shown on page 625.

CODE: Gibberish



4476

With Stop—Wheel Handle—No Stuffing Box.

$\frac{3}{8}$ " Brass Pipe I. P. S. and thickness.

With Brass Nipple for connection with Tail Piece threaded $\frac{1}{4}$ " I. P.

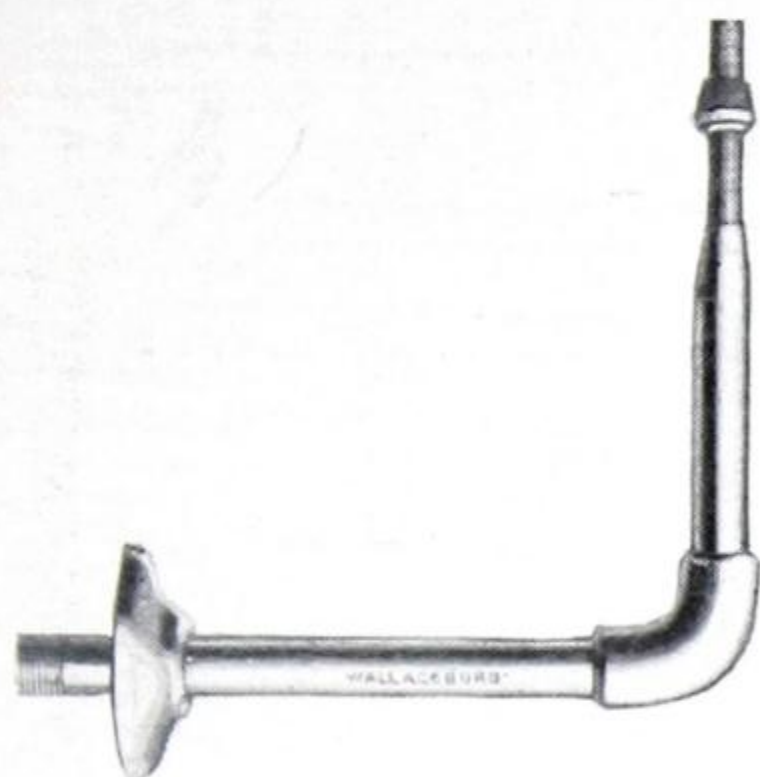
Iron Pipe Connection Inlet.

All Dimensions shown on page 625.

CODE: Gibbet

Lavatory Supply Pipes

Angle—to Wall



4477

Plain—with Elbow

$\frac{3}{8}$ " Brass Pipe I. P. S. and thickness

Inlet—Iron Pipe Connection

Outlet—Reduced end, threaded, with cone rubber and brass ring.

This end slips inside the shank and allows for adjustment.

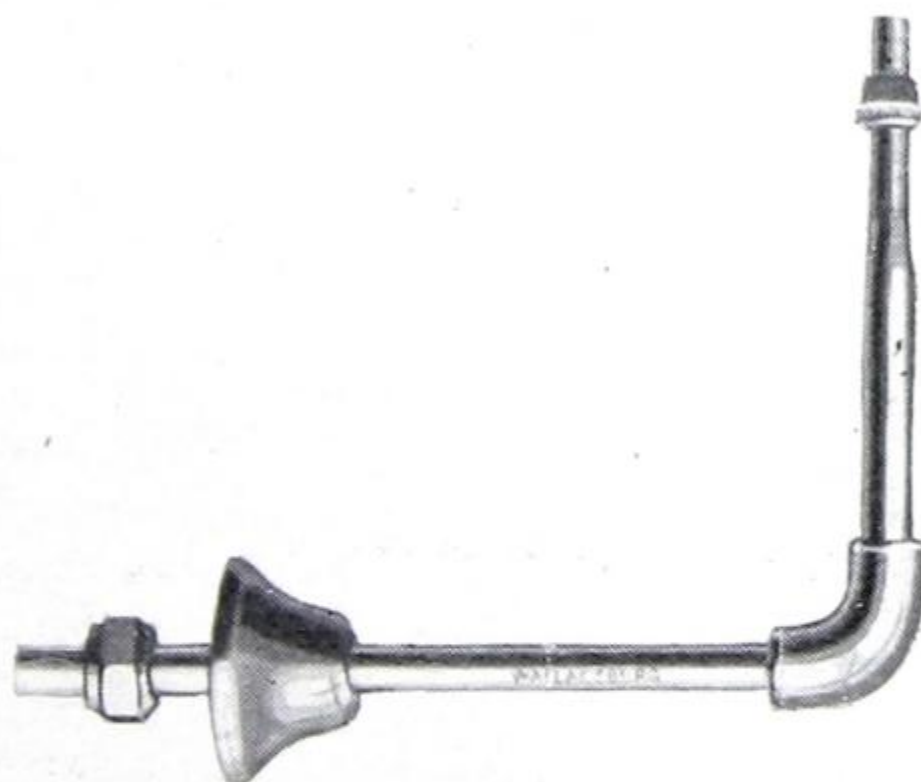
All dimensions shown on page 625.

CODE: Giddy

4478

Exactly as illustrated above, but with wheel handle stop—no Stuffing Box.

CODE: Giddiness



4483

Plain—with Elbow

$\frac{9}{16}$ " o.d. Seamless Brass Tubing 14 B. & S. ga. (.064")

Inlet—Slip Joint Connection

Outlet—Reduced end as described, No. 4477

All dimensions shown on page 625.

CODE: Gifted



Lavatory Supply Pipes

Straight—to Floor



4481



4482

4481

Plain.

$\frac{3}{8}$ " Brass Pipe I. P. S. and thickness.

Inlet—Iron Pipe Connection.

Outlet—Brass Nipple for connection with Tail Piece threaded $\frac{1}{4}$ " I. P.

All Dimensions shown on page 625.

CODE: Giftling

4482

With Stop—Wheel Handle—No Stuffing Box.

$\frac{3}{8}$ " Brass Pipe I. P. S. and thickness.

Inlet—Iron Pipe Connection.

Outlet—Brass Nipple for connection with Tail Piece threaded $\frac{1}{4}$ " I. P.

All Dimensions shown on page 625.

CODE: Gilder

Lavatory Supply Pipes

Straight—to Floor



4479

4479



4484

Plain

$\frac{3}{8}$ " Brass Pipe—I. P. S. and thickness.

Inlet—Iron Pipe Connection.

Outlet—Reduced end, threaded, with cone rubber and brass ring. This end slips inside the shank and allows for adjustment.

All Dimensions shown on page 625.

CODE: Gilding

4480

Exactly as No. 4479 but with Stop Wheel Handle—no Stuffing Box.

CODE: Gimbal

4484

Plain—not supplied with Stop.

$\frac{9}{16}$ " o.d. Seamless Brass Tubing 14 B & S gauge (.064").

Inlet—Slip Joint Connection.

Outlet—Reduced end as described, No. 4479.

All dimensions shown on page 625.

CODE: Gimcrack

Steam Goods
Specials
Telegraph Code
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Tank Fittings

Wallaceburg
 FAUCETS CONTROL WATER PERFECTLY

Bath Supply Pipes



4487



4488

4487

Plain.

Brass Pipe—either $\frac{3}{8}$ " or $\frac{1}{2}$ " I. P. S. and thickness.

Elbow threaded $\frac{3}{8}$ " pipe female.

All Dimensions shown on Page 625.

CODE:

$\frac{3}{8}$ "

$\frac{1}{2}$ "

Ginger

Gingerous

4488

With Stop—Wheel Handle—no Stuffing Box.

Elbow threaded $\frac{3}{8}$ " pipe female.

All Dimensions shown on page 625.

CODE:

$\frac{3}{8}$ "

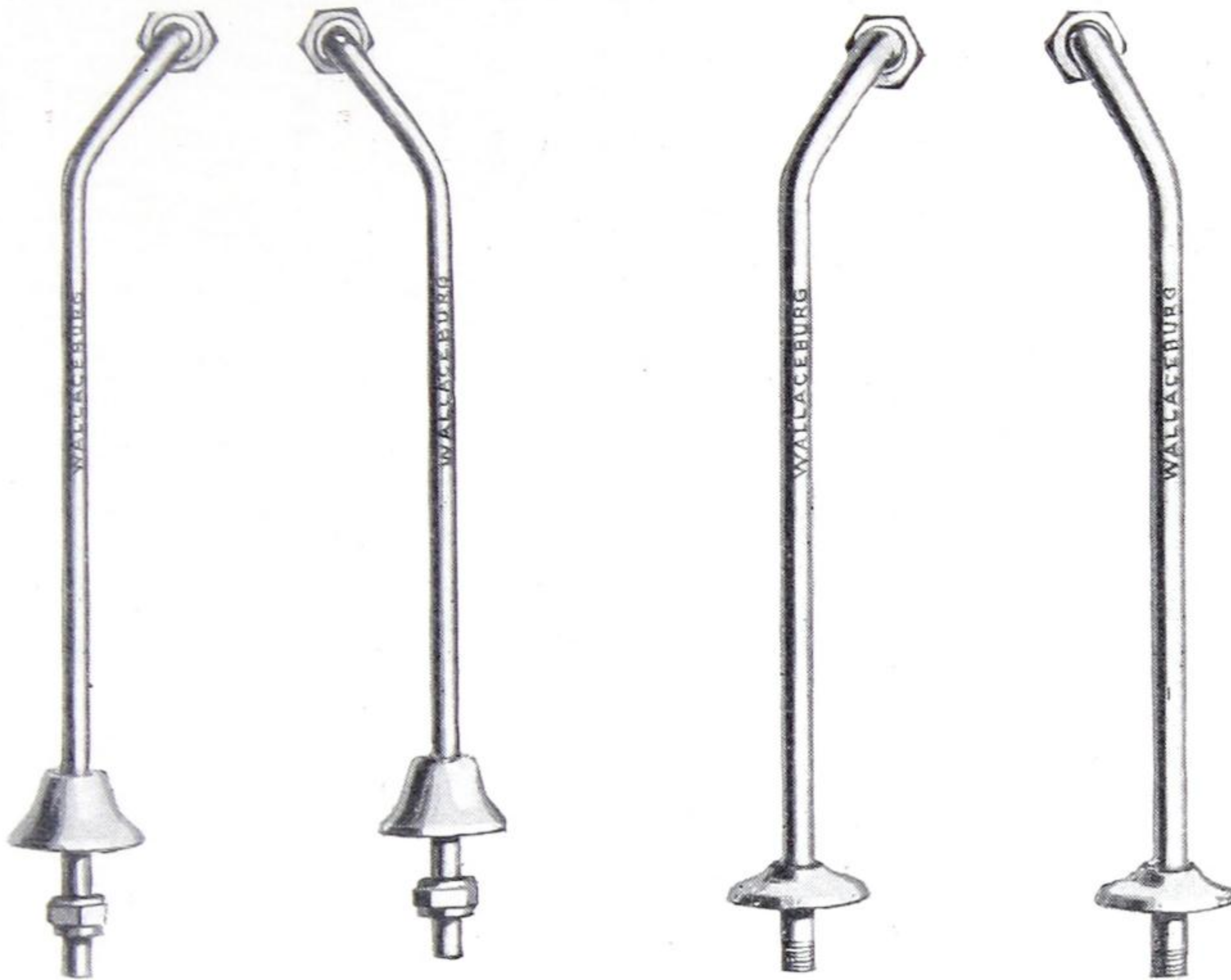
$\frac{1}{2}$ "

Gingham

Gingko



Bath Supply Pipes



4493

Offset Supplies

4494

With fewer joints, the appearance is improved and chance of leaks reduced.

Slip Joint

4493

Tubing—Seamless Brass $\frac{9}{16}$ " o.d. 14 B. & S. ga. (.064")

Inlet—Slip Joint Connection at floor.

Outlet—Tubing Bent Offset to replace Tailpiece. With brass cone end and coupling nut.

All dimensions on page 625.

CODE: Ginseng

4494

I. P. Connection

Brass Pipe— $\frac{3}{8}$ " I. P. S. and thickness

Inlet—Iron Pipe

Outlet—Tubing Bent Offset to replace Tailpiece. With brass cone end and coupling nut.

All dimensions on page 625.

CODE: Gipsyism

4485

Exactly the same as No. 4493 but with rubber cone connection instead of brass, see page 625.

CODE: Gipsy

4486

Exactly the same as No. 4494 but with rubber cone connection instead of brass, see page 625.

CODE: Giraffe

June 1, 1927

Steam Goods
Specials
Telegraph Code

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Tank Fittings



Closet Supply Pipes



4495



4496

4495

Plain—to Floor.

$\frac{3}{8}$ " Brass Pipe I.P. S. and thickness.

Length over all, 21".

CODE: Girdle

4496

With Stop—Wheel Handle—no Stuffing Box.
To Floor.

$\frac{3}{8}$ " Brass Pipe, I. P. S. and thickness.

Length over all, 21".

CODE: Girlish

Closet Supplies can be furnished Angle for wall supply if required.

June 1, 1927

∞ Steam Goods

∞ Specials

∞ Telegraph Code

Tables - Data

↙ Tank Fittings

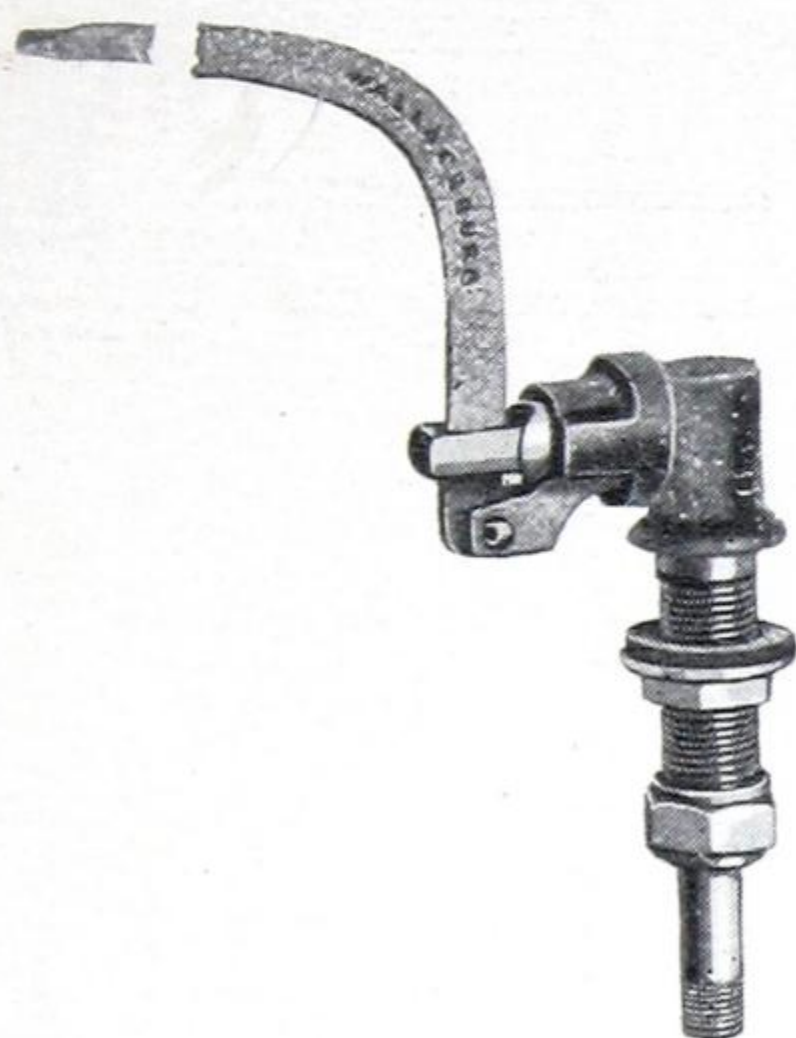
V Tank Fittings

✓

Traps - Drains - Supplies &

Concealed Bath Fix., Showers or Stops - Stop and Drains &

Float Valves



1060

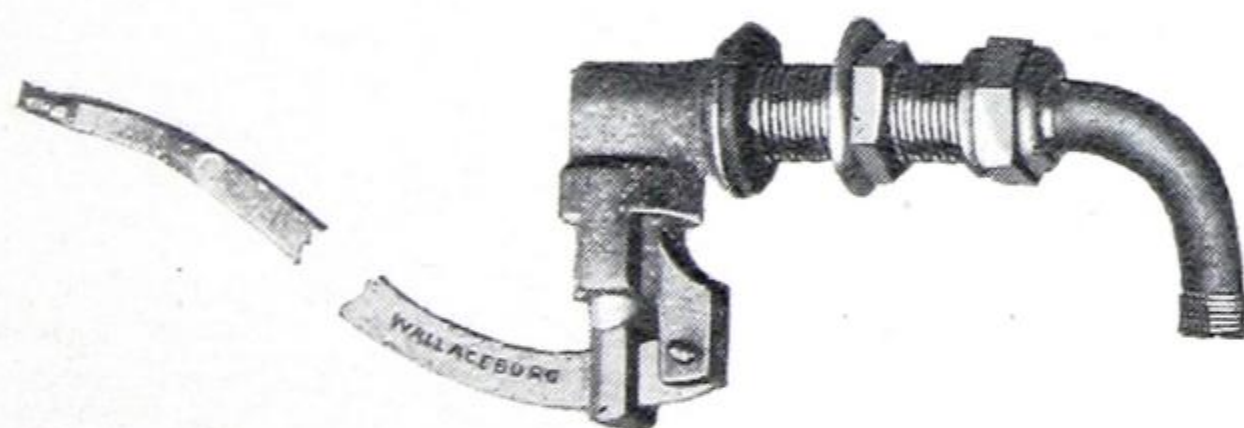
Shank's Float Valve

$\frac{1}{2}$ " Shank—Straight Tail Piece, threaded $\frac{1}{4}$ " I. P.

CODE:

Rough Tails
Finished Tails

Habitant
Hacking



1062

Shank's Float Valve

$\frac{1}{2}$ " Shank—Bent Tail Piece, threaded $\frac{1}{4}$ " I. P.

CODE:

Rough Tails
Finished Tails

Hackler
Hackney

Tested
30 lb. air

Float Valves

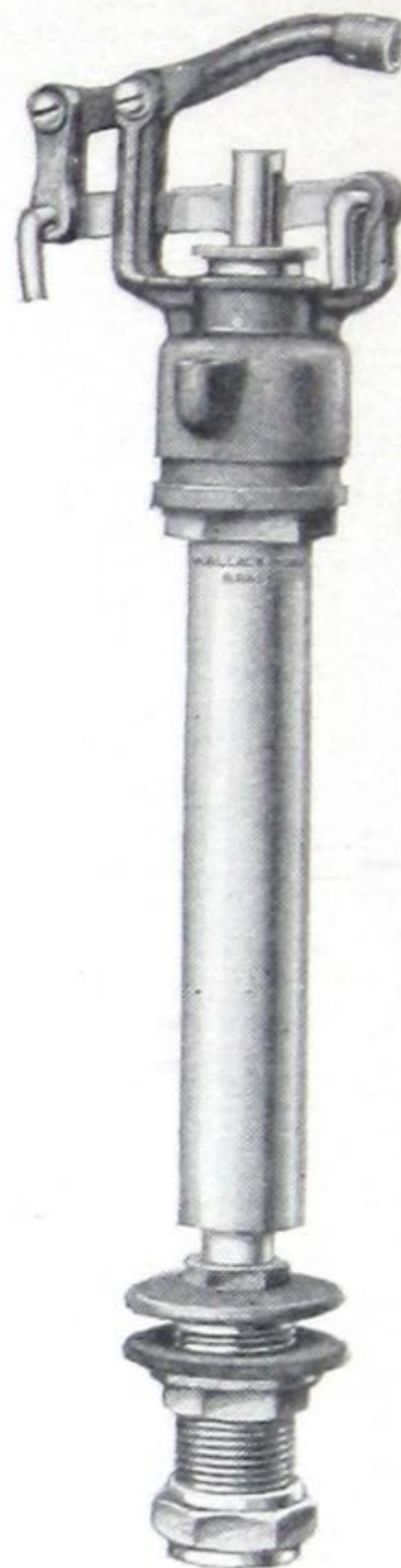


1063

CODE:
Shank $\frac{13}{16}$ " dia. $\frac{15}{16}$ " dia.

Less Float Haddock Hagship
With Float Haggishly Hagweed

Hush tube $\frac{1}{2}$ " o.d. extending to 1"
from bottom of tank.



1065

CODE:
Shank $\frac{13}{16}$ " dia. $\frac{15}{16}$ " dia.

Less Float Haggard Hailshot
With Float Haggardly Hailstone

Hush tube 1" o.d. placed around
supply pipe and extending to $\frac{3}{4}$ "
from bottom of tank.

Both styles of float valves have:

Compound lever action.

Supply pipe $\frac{1}{2}$ " brass pipe.

Diameter of shank either:

$\frac{13}{16}$ "—threaded $\frac{1}{2}$ " straight pipe thread.

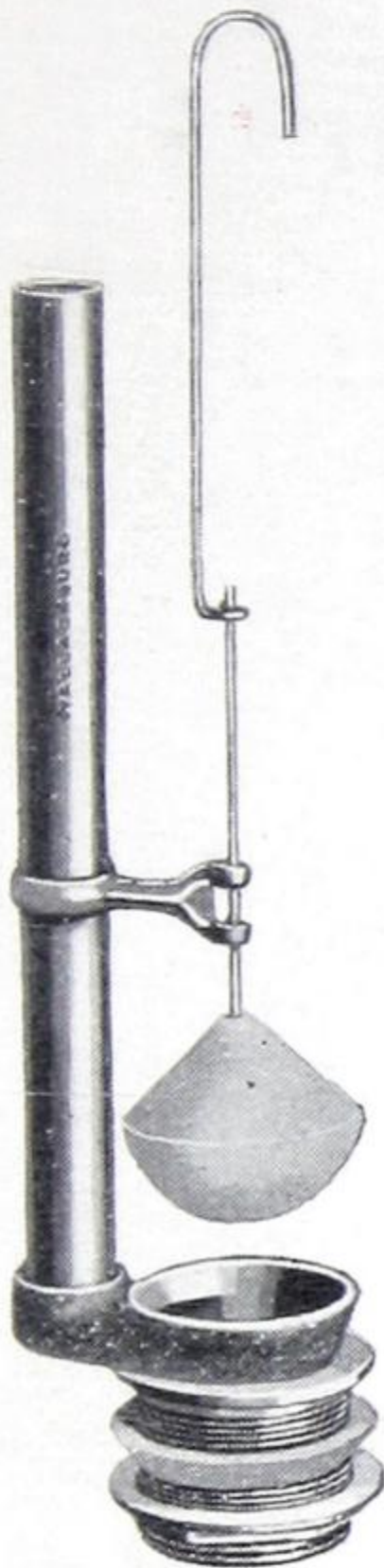
$\frac{15}{16}$ "—threaded $\frac{15}{16}$ "—14 threads.

Working parts easily removed by taking out with the fingers two special screws.

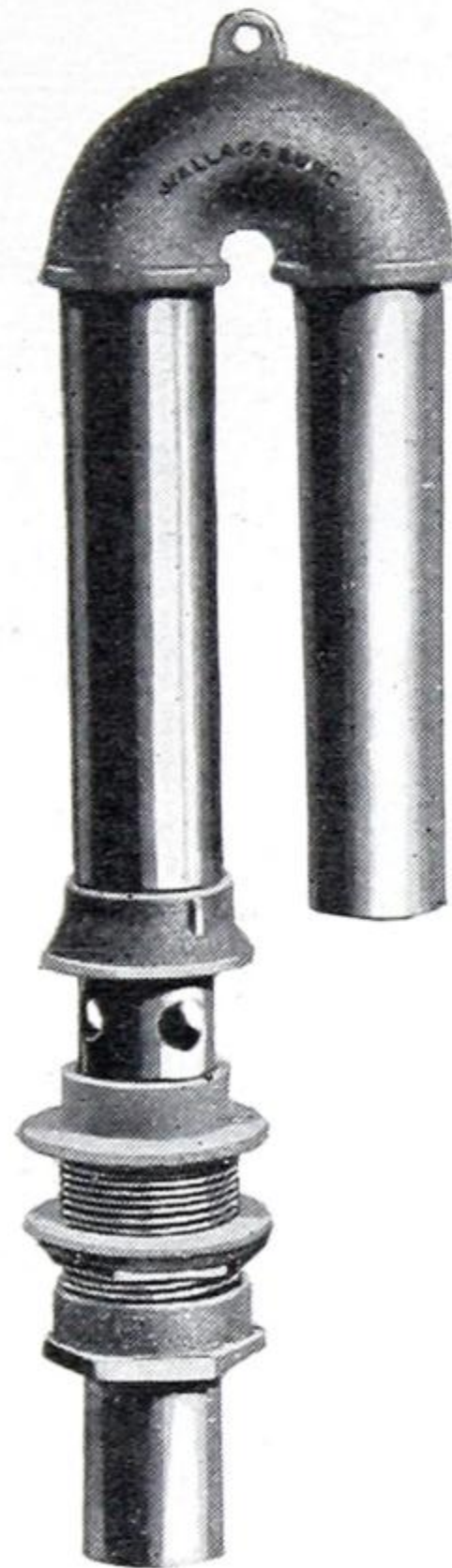
Regularly furnished complete, except tail and copper float.



Flush Valves



1086



1088

1086

Douglas Flush Valve

Complete with lift wires, overflow tube $11\frac{1}{4}$ " long, but ordinarily supplied less rubber ball.

CODE:

Less Rubber Ball
With Rubber Ball

Halcyon
Halibut

1088

Rush Syphon Valve

Complete with tail pieces

Height of water seal, 8"

CODE:

Rough Tails
Finished Tails

$1\frac{1}{4}$ "
Halyard
Hammock

$1\frac{1}{2}$ "
Hamble
Hamper

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tank Fittings



1104

Closet Bowl Spud

CODE: With Lock Nut only *Hamstring*
 Complete with Lock Nut, Zinc Friction Ring
 and Rubber Gasket *Handcuff*



1106

Double Operating Tank Levers with China Handle

CODE: *Hangable*

June 1, 1927

00 Steam Goods

01 Specials

Telegraph Code

Tables - Data

Index

Tank Fittings



Traps - Drains - Supplies



Concealed Bath Fix., Showers or St



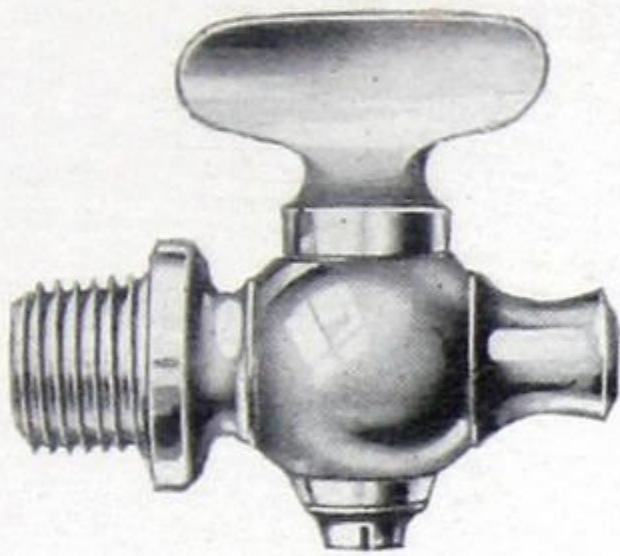
Steam Goods



Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Air Stops



I

SIZE:

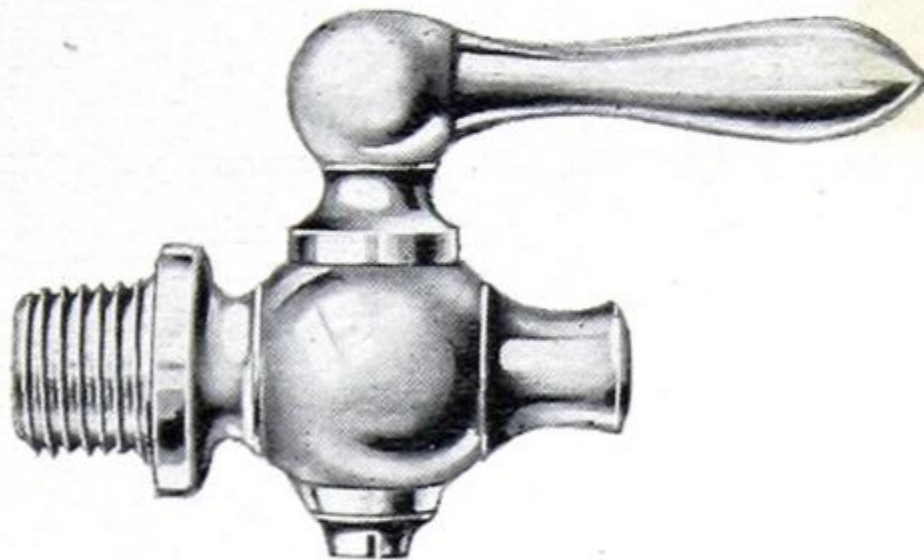
CODE:

 $\frac{1}{8}$ "

Iberian

 $\frac{1}{4}$ "

Ibex



2

SIZE:

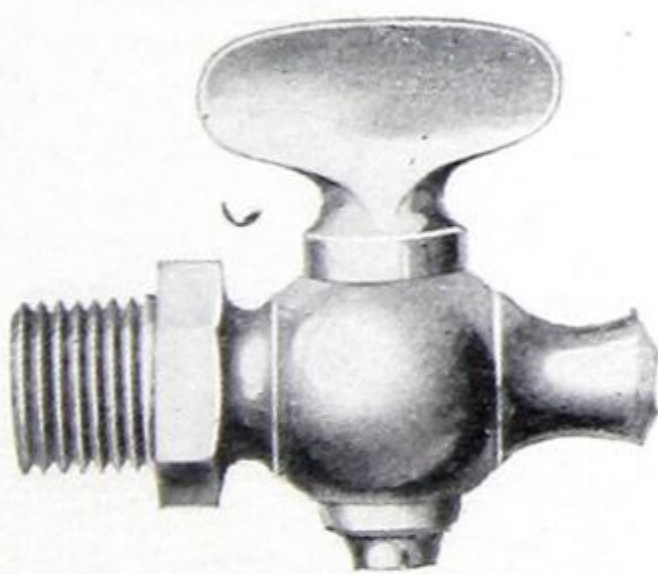
CODE:

 $\frac{1}{8}$ "

Iceberg

 $\frac{1}{4}$ "

Icelandic



3

SIZE:

CODE:

 $\frac{1}{8}$ "

Ichnite

 $\frac{1}{4}$ "

Ichnolite

 $\frac{3}{8}$ "

Icicle

 $\frac{1}{2}$ "

Ictus



4

SIZE:

CODE:

 $\frac{1}{8}$ "

Idealize

 $\frac{1}{4}$ "

Idiom

 $\frac{3}{8}$ "

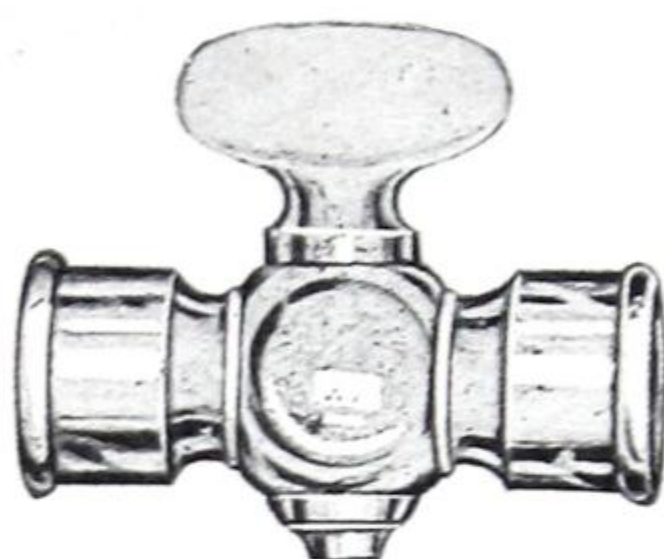
Idiomatic

 $\frac{1}{2}$ "

Idiocy

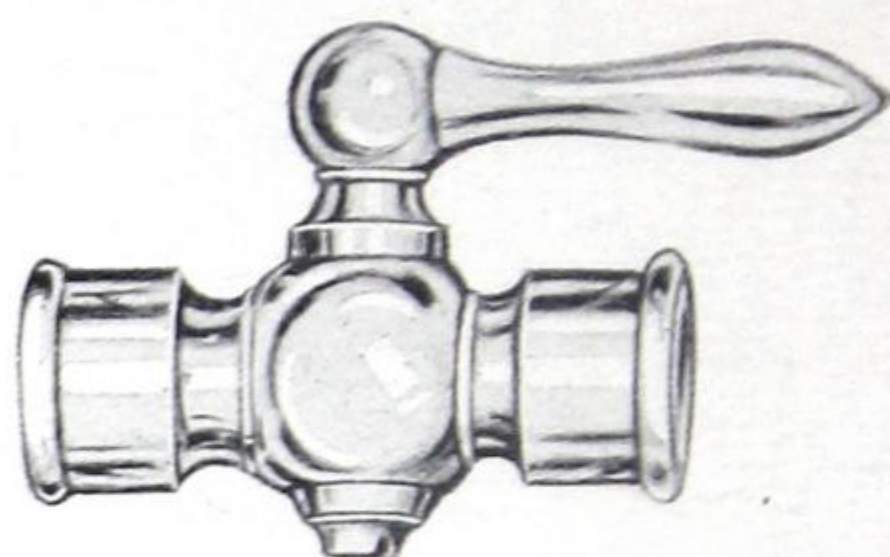
Tested
30 lb. air

Air Stops



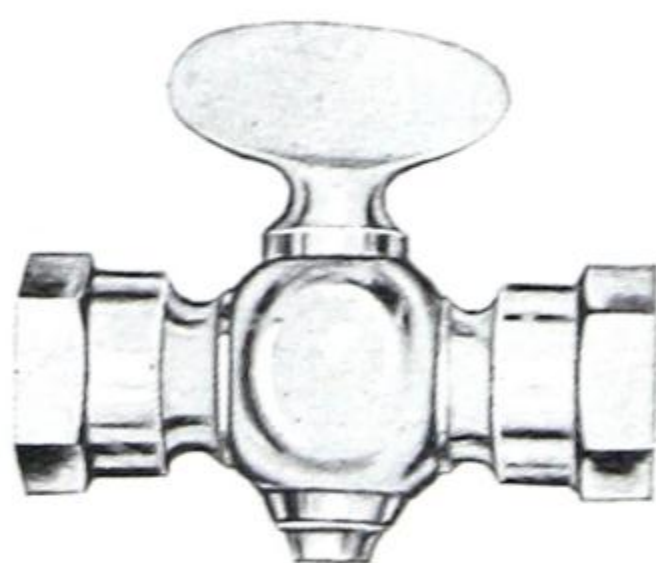
5

SIZE:	CODE:
$\frac{1}{8}$ "	Idiotish
$\frac{1}{4}$ "	Idleness
$\frac{3}{8}$ "	Idol
$\frac{1}{2}$ "	Idolize



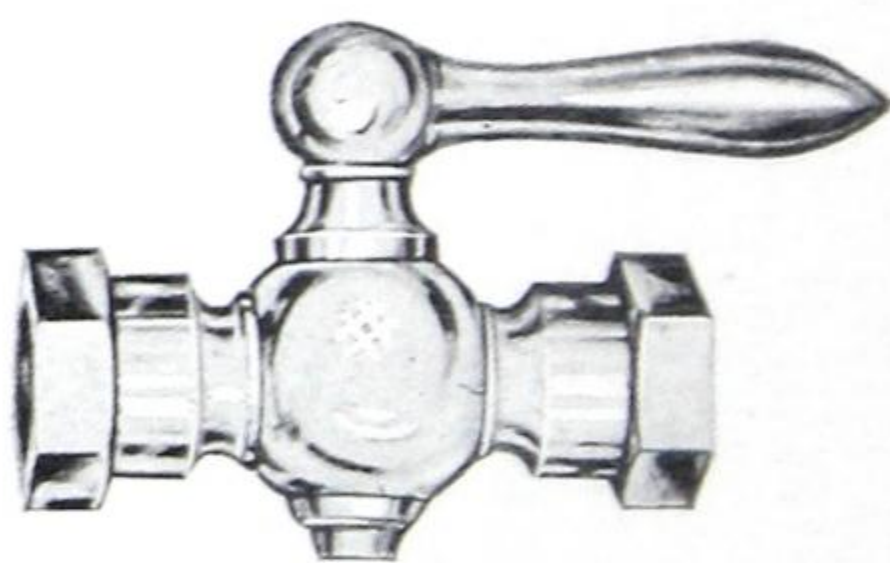
6

SIZE:	CODE:
$\frac{1}{8}$ "	Idolater
$\frac{1}{4}$ "	Idolatress
$\frac{3}{8}$ "	Idris
$\frac{1}{2}$ "	Idyll



7

SIZE:	CODE:
$\frac{1}{8}$ "	Igneous
$\frac{1}{4}$ "	Ignitable
$\frac{3}{8}$ "	Ignoble
$\frac{1}{2}$ "	Ignominy

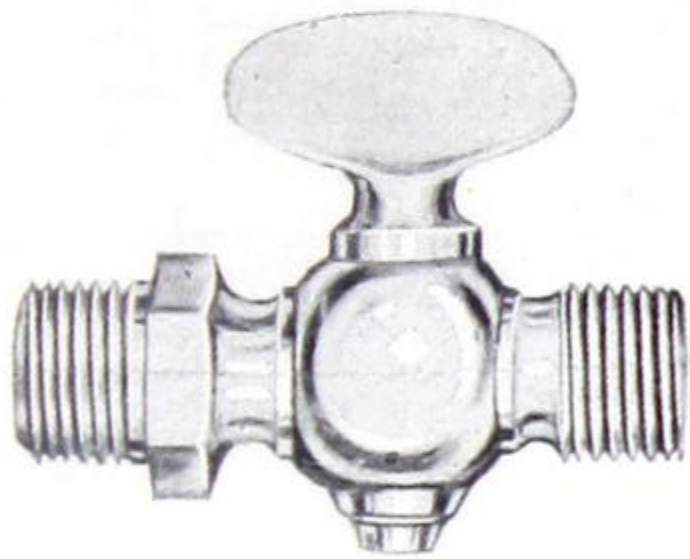


8

SIZE:	CODE:
$\frac{1}{8}$ "	Ignoramus
$\frac{1}{4}$ "	Iguana
$\frac{3}{8}$ "	Illness
$\frac{1}{2}$ "	Illstarred

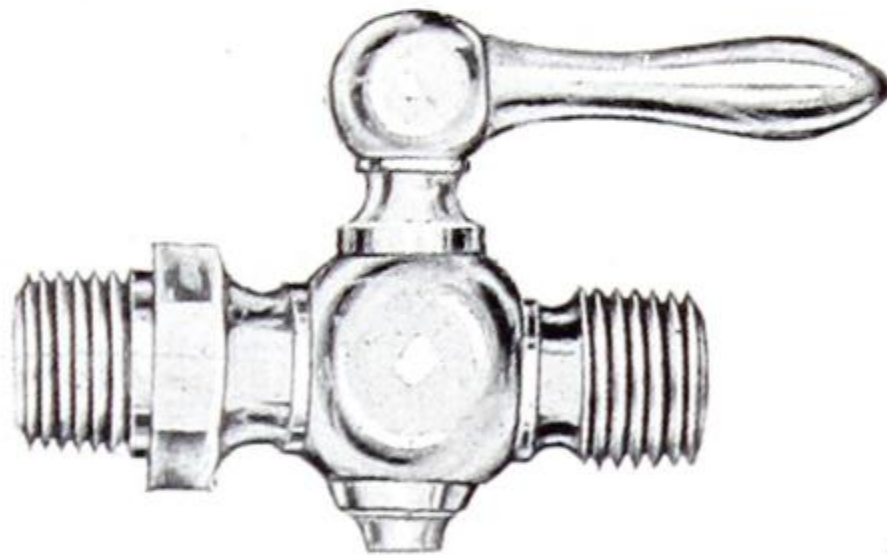
Tested
30 lb. air

Air Stops



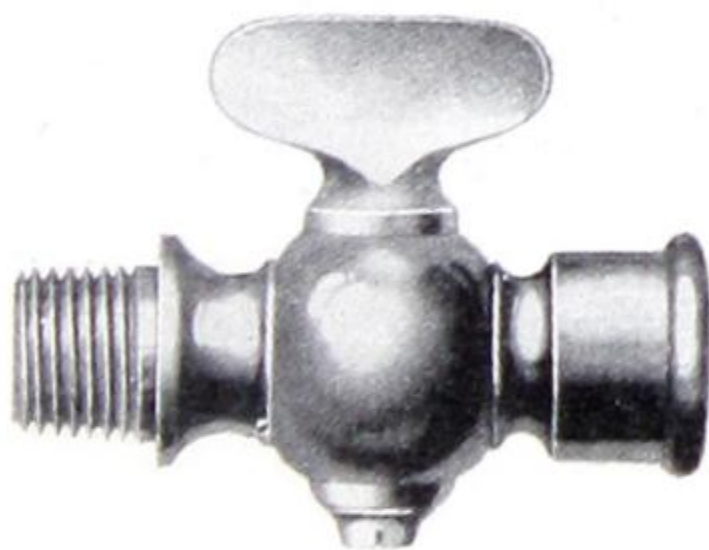
9

SIZE:	CODE:
$\frac{1}{8}$ "	Illtimed
$\frac{1}{4}$ "	Illusion
$\frac{3}{8}$ "	Image
$\frac{1}{2}$ "	Imagery



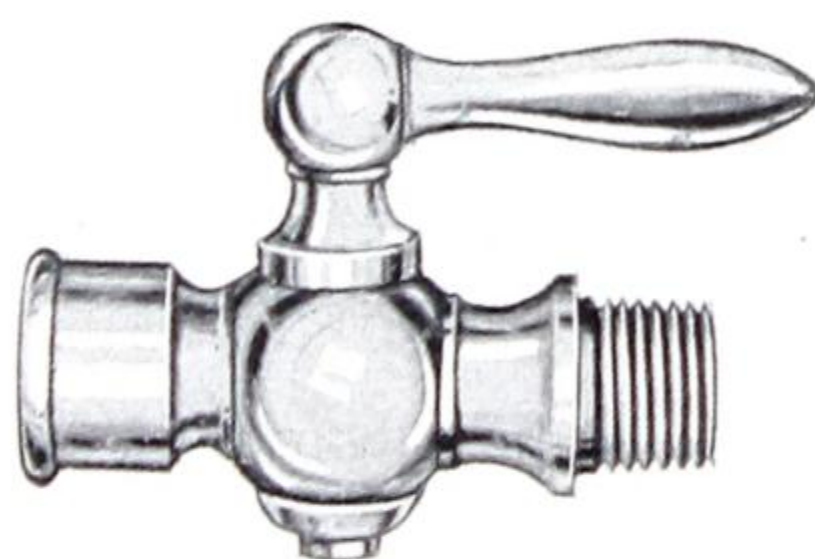
10

SIZE:	CODE:
$\frac{1}{8}$ "	Imbecile
$\frac{1}{4}$ "	Imbibe
$\frac{3}{8}$ "	Imbrute
$\frac{1}{2}$ "	Immature



11

SIZE:	CODE:
$\frac{1}{8}$ "	Immensely
$\frac{1}{4}$ "	Immerge
$\frac{3}{8}$ "	Immigrant
$\frac{1}{2}$ "	Immission



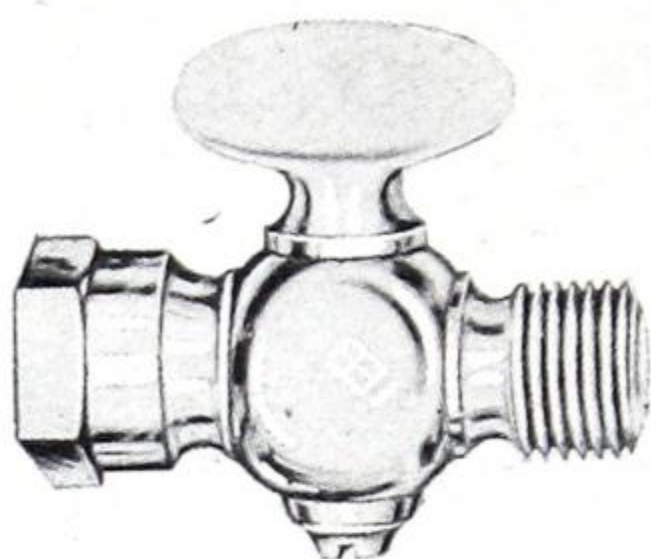
12

SIZE:	CODE:
$\frac{1}{8}$ "	Immobile
$\frac{1}{4}$ "	Immunity
$\frac{3}{8}$ "	Immure
$\frac{1}{2}$ "	Impish

Wallaceburg
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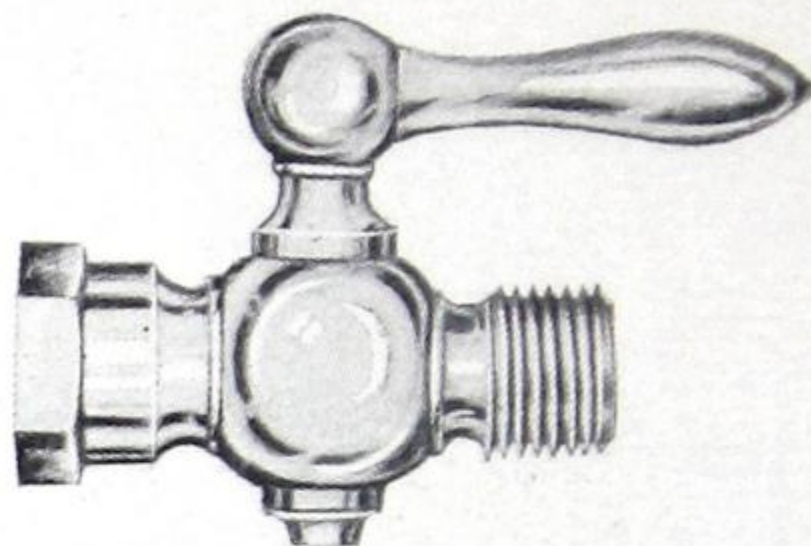
Tested
30 lb. air

Air Stops



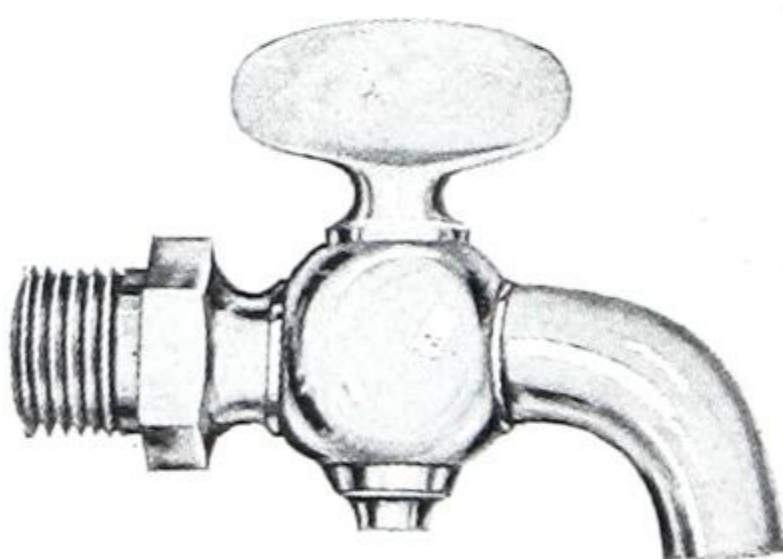
I3

SIZE:	CODE:
$\frac{1}{8}$ "	Impale
$\frac{1}{4}$ "	Imparity
$\frac{3}{8}$ "	Impassible
$\frac{1}{2}$ "	Impavid



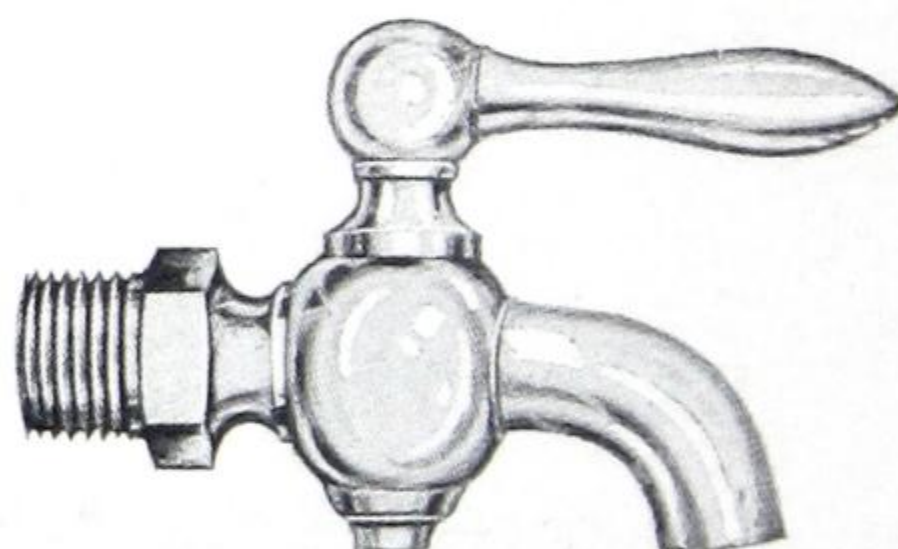
I4

SIZE:	CODE:
$\frac{1}{8}$ "	Impawn
$\frac{1}{4}$ "	Impeach
$\frac{3}{8}$ "	Impeacher
$\frac{1}{2}$ "	Impeccable



I5

SIZE:	CODE:
$\frac{1}{8}$ "	Impede
$\frac{1}{4}$ "	Impedible
$\frac{3}{8}$ "	Impediment
$\frac{1}{2}$ "	Impeller



I6

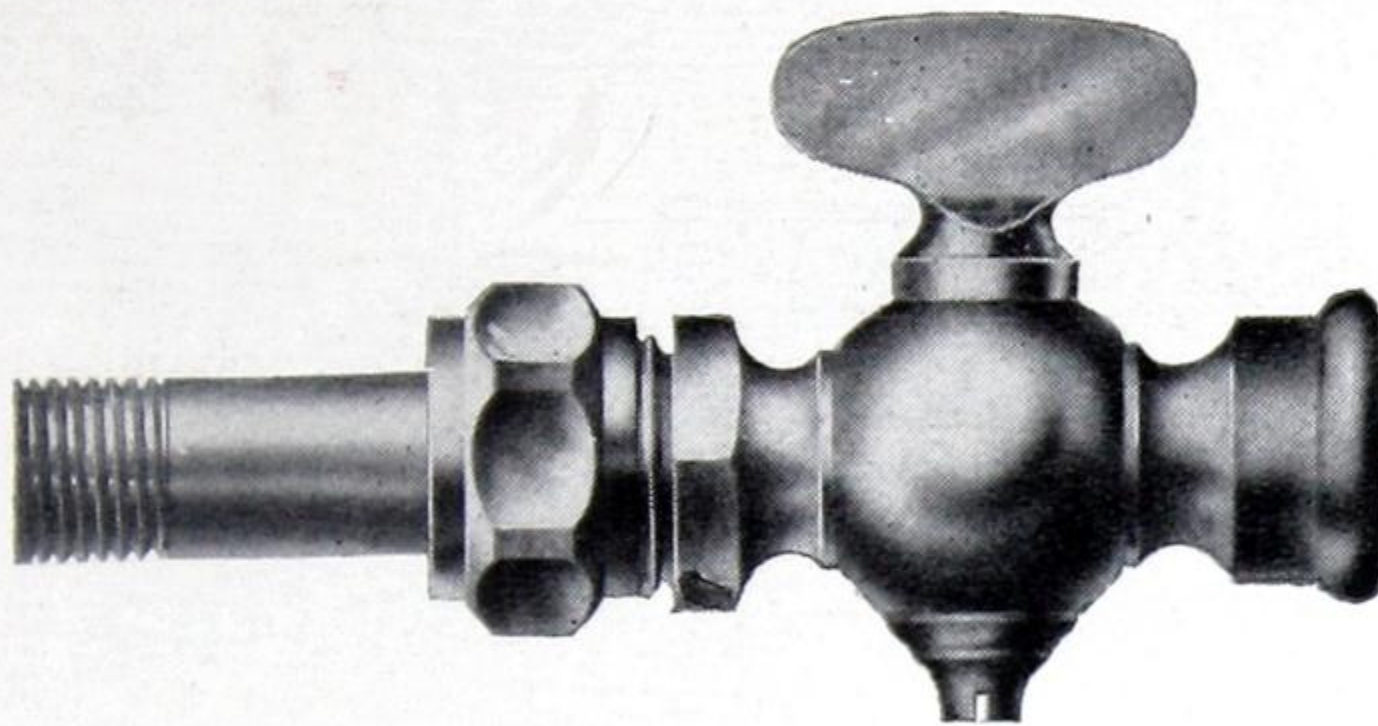
SIZE:	CODE:
$\frac{1}{8}$ "	Impennate
$\frac{1}{4}$ "	Imperator
$\frac{3}{8}$ "	Imperium
$\frac{1}{2}$ "	Imperiously

Air Cocks Nos. 15 and 16 can be supplied with threaded spout. If furnished in this way, No. 15 is numbered 17 and No. 16 is numbered 18.

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Steam Gauge Stops



21

Male Union, Hexagon Shoulder, Tee Handle

SIZE:

CODE:

$\frac{1}{8}$ "

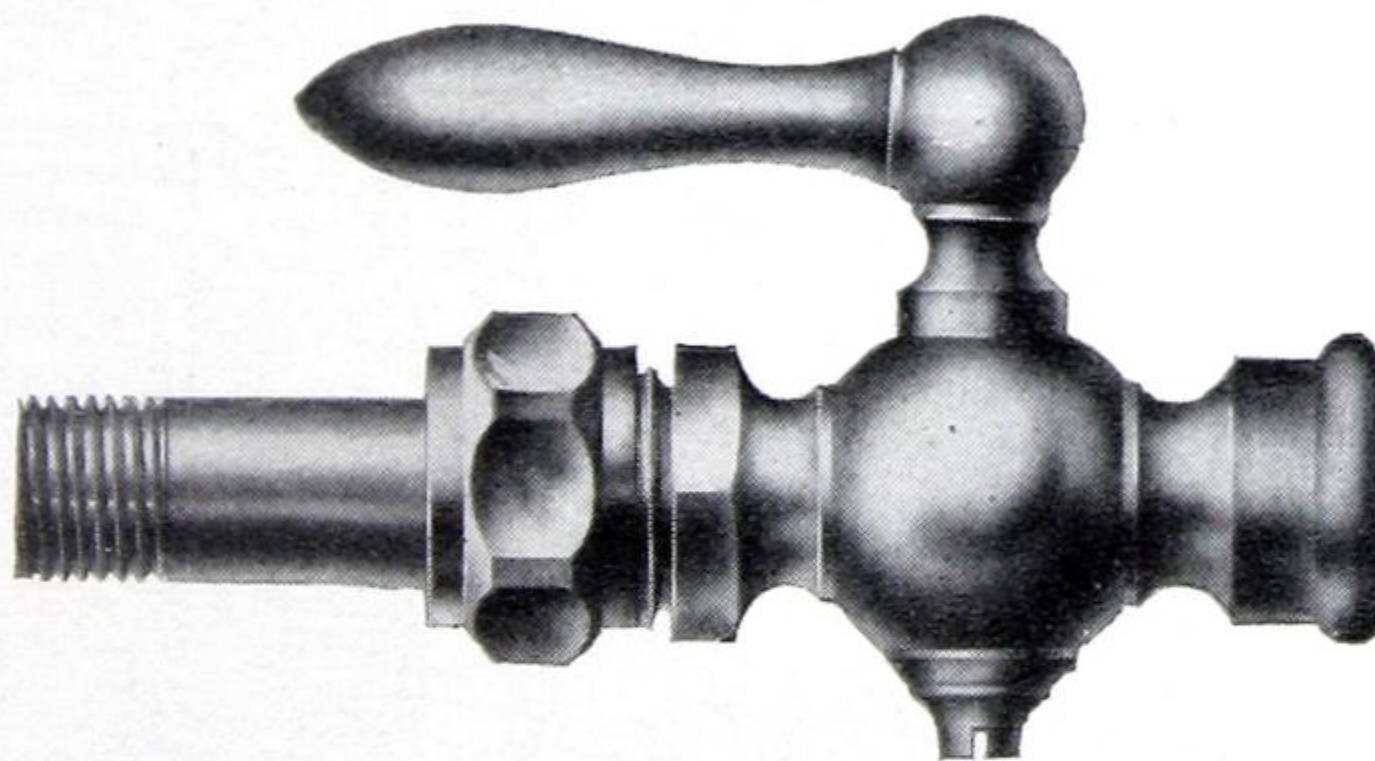
Impetus

$\frac{1}{4}$ "

Impinge

$\frac{3}{8}$ "

Impious



22

Male Union, Hexagon Shoulder, Lever Handle

SIZE:

CODE:

$\frac{1}{8}$ "

Implant

$\frac{1}{4}$ "

Implead

$\frac{3}{8}$ "

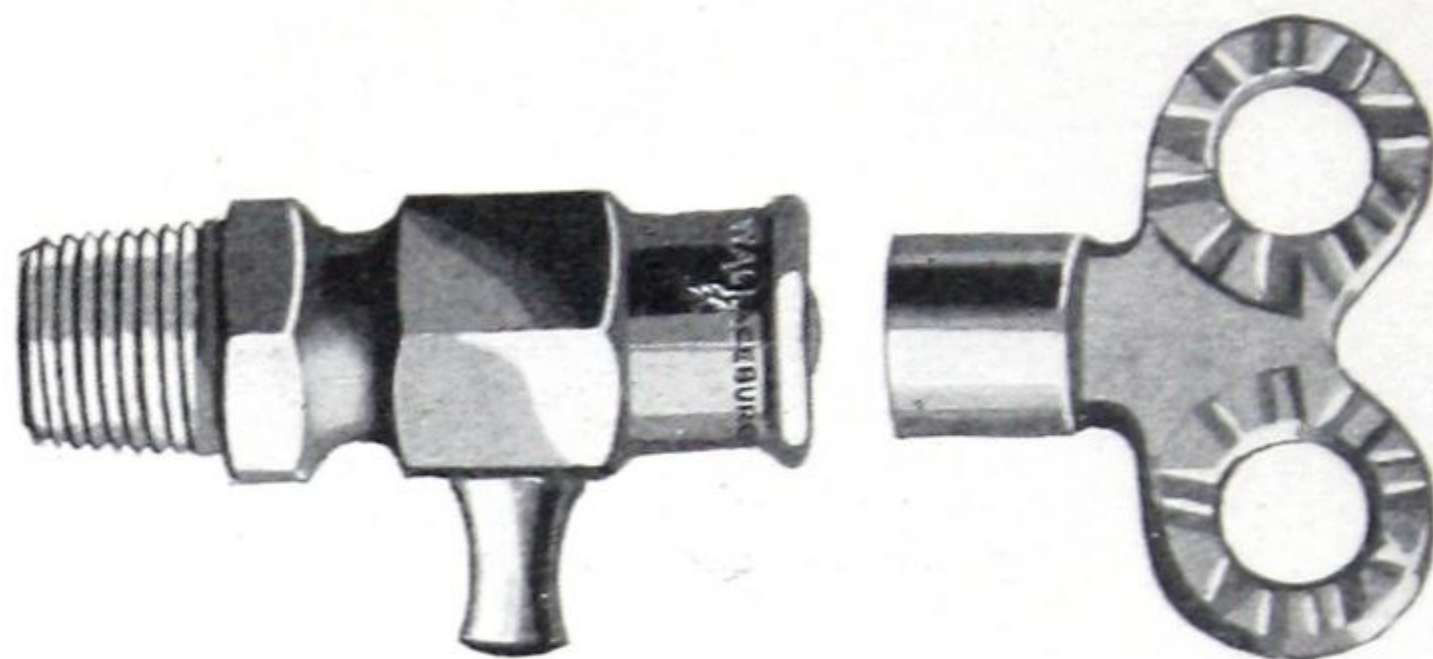
Implex



Tested
30 lb. air

Air Valves

All Air Valves shown on this page are made from drawn brass rod, have hexagon bodies and are nickel plated.

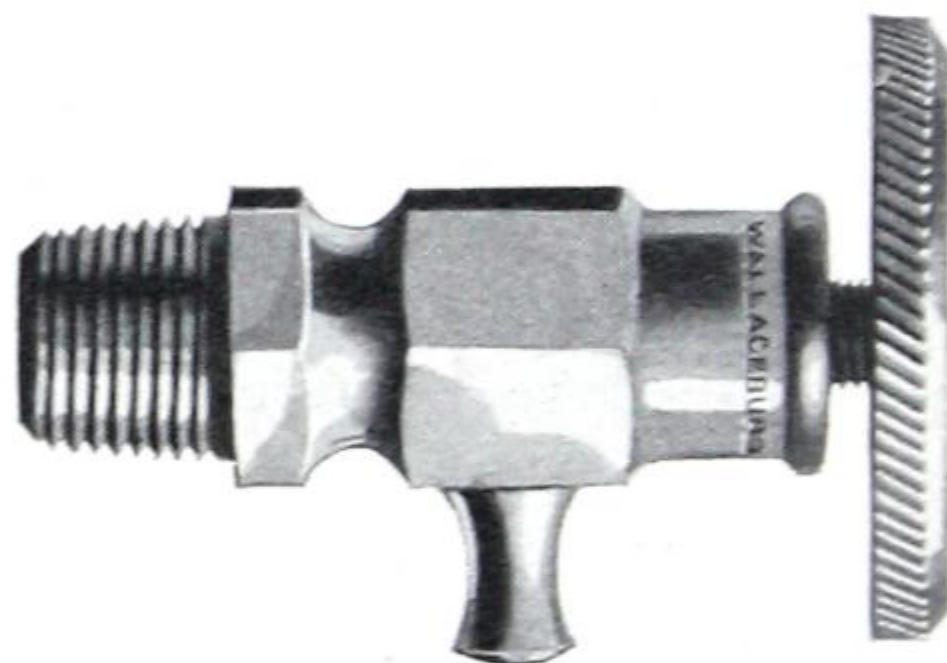


27

Loose Key Handle

Three Keys supplied with each dozen Valves.

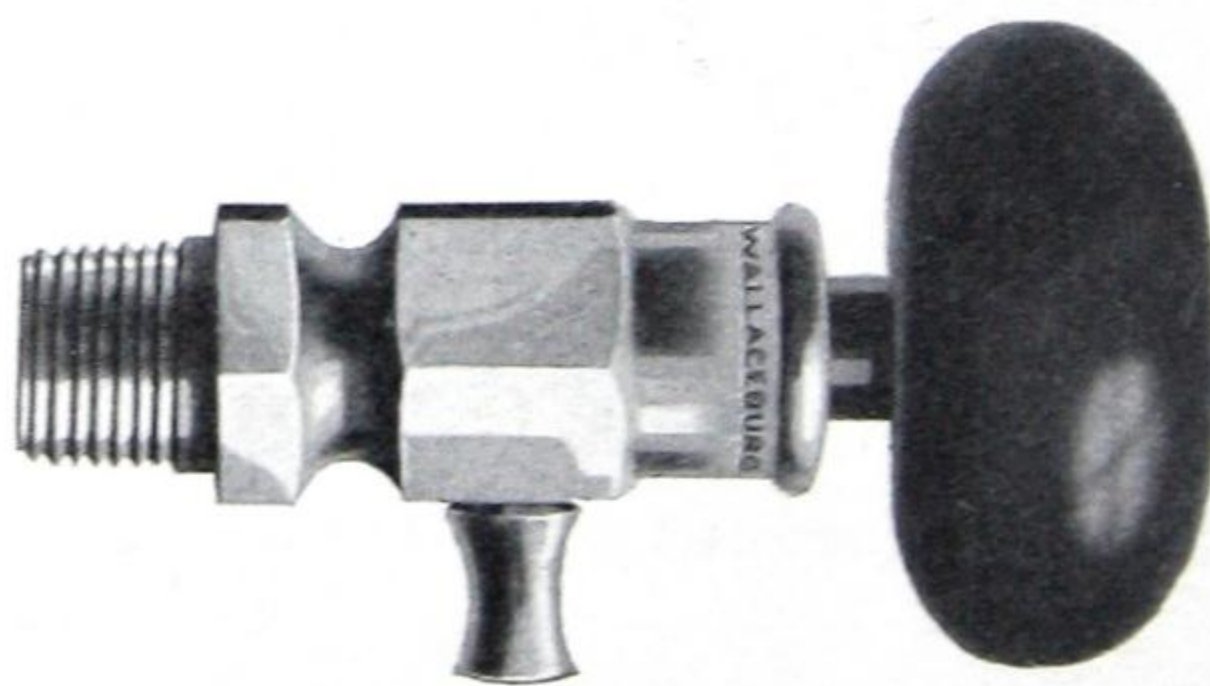
CODE: $\frac{1}{8}$ " Impolite $\frac{1}{4}$ " Impolitely



28

Knurled Brass Wheel Handle

CODE: $\frac{1}{8}$ " Impone $\frac{1}{4}$ " Imponent



29

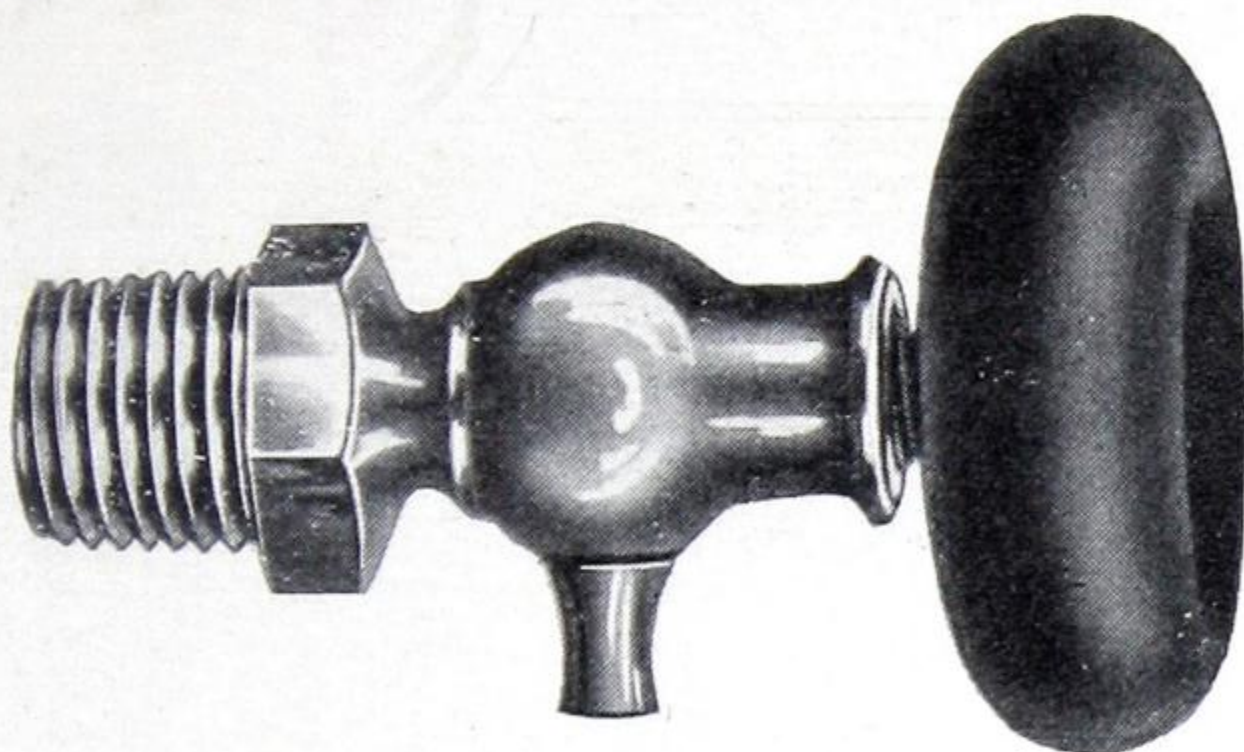
Black Enamelled Wood Wheel Handle

CODE: $\frac{1}{8}$ " Imposable $\frac{1}{4}$ " Imposing

Tested
30 lb. air

Air Valves

All Air Valves shown on this page are made from cast brass, have round bodies and are nickel plated.



31

Black Enamelled Wood Wheel Handle

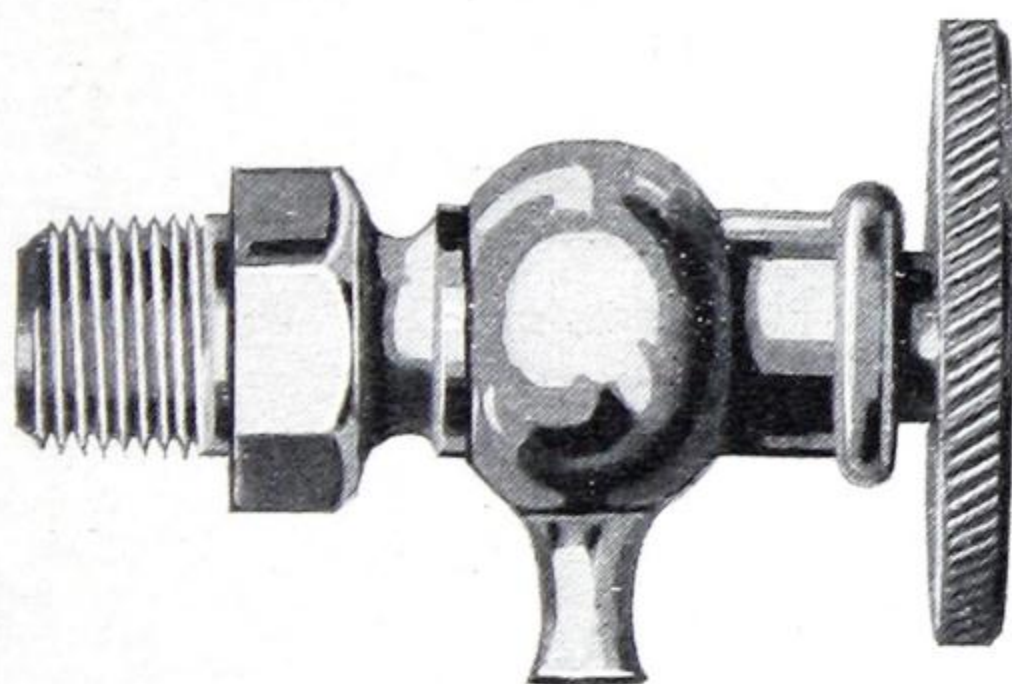
CODE:

$\frac{1}{8}$ "

Impost

$\frac{1}{4}$ "

Imposter



32

Knurled Brass Wheel Handle

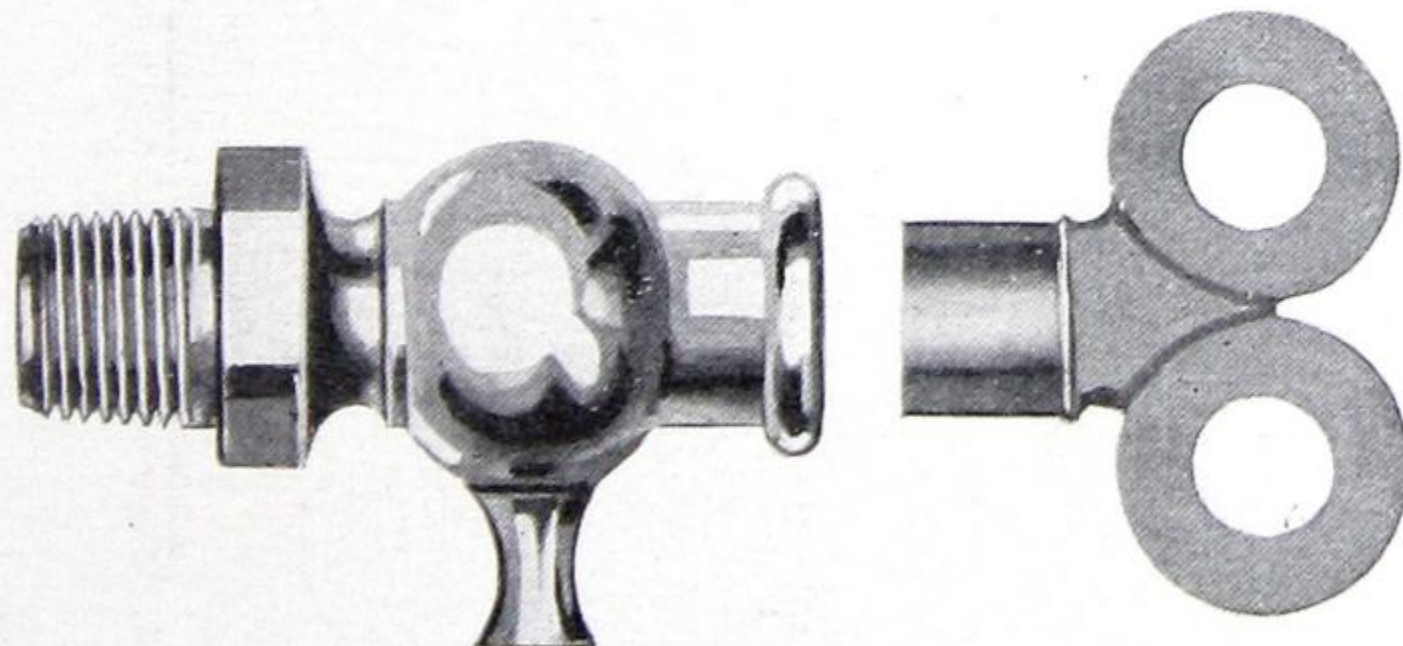
CODE:

$\frac{1}{8}$ "

Impound

$\frac{1}{4}$ "

Impoundage



33

Loose Key Handle

Three Keys regularly furnished with each dozen.

CODE:

$\frac{1}{8}$ "

Imprecate

$\frac{1}{4}$ "

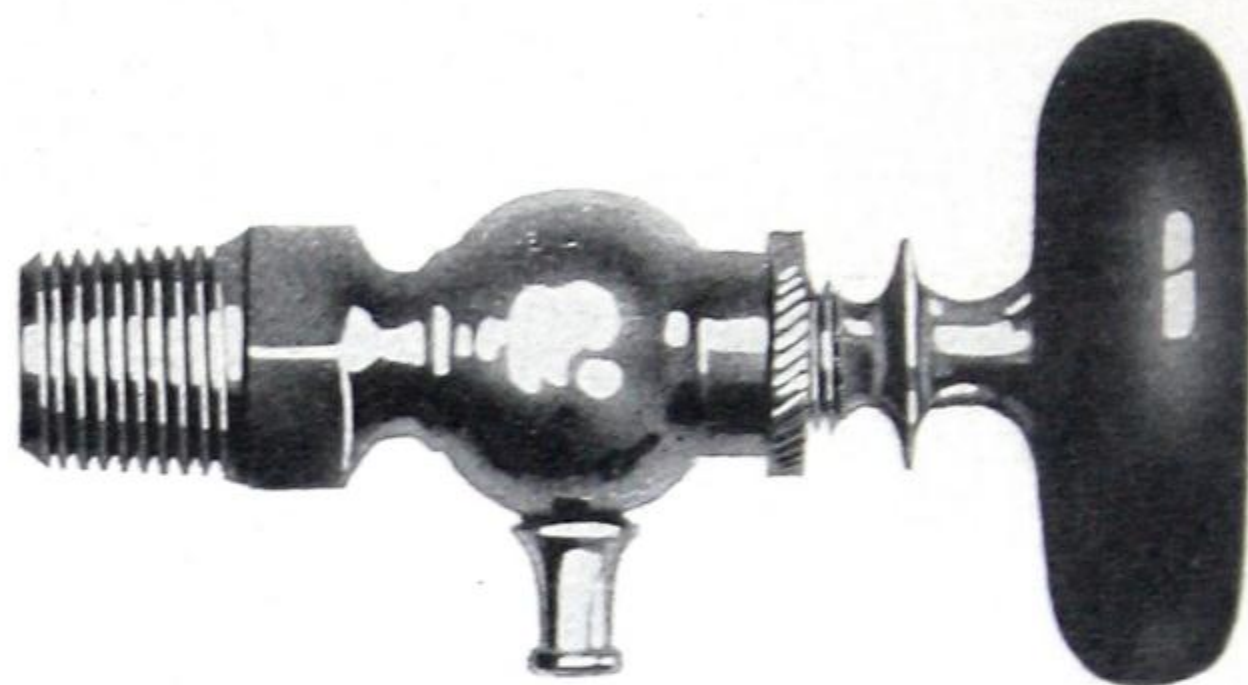
Imprecation

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Compression Gauge Stops

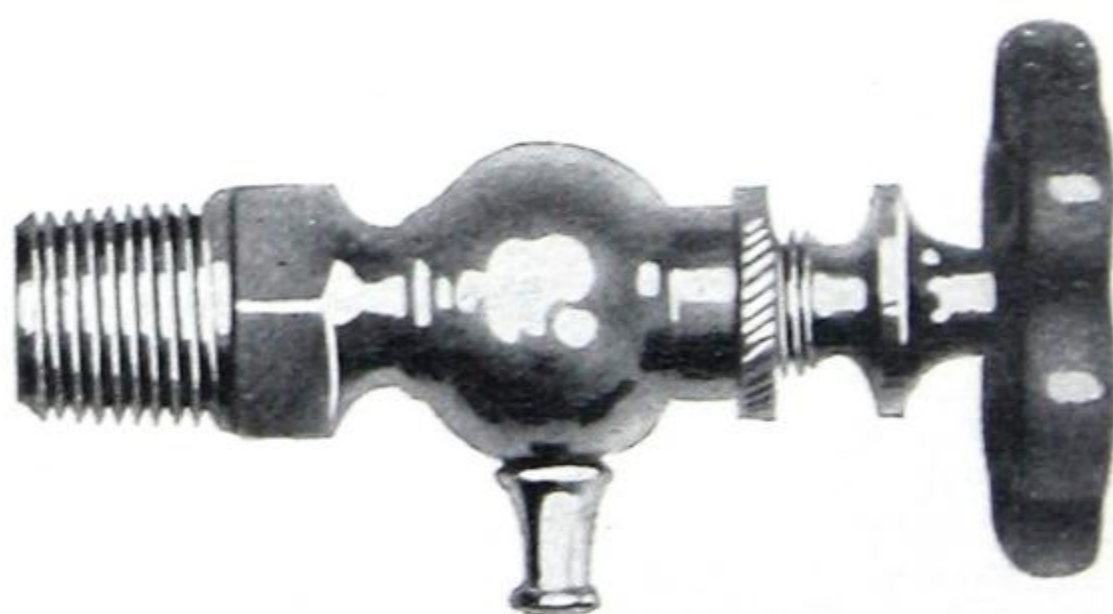
Without Stuffing Box



4I

Black Enamelled Wood Wheel Handle

	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
CODE:	Rough Finished	Impurely Inactivity	Impureness Inane Inaction Inanition



42

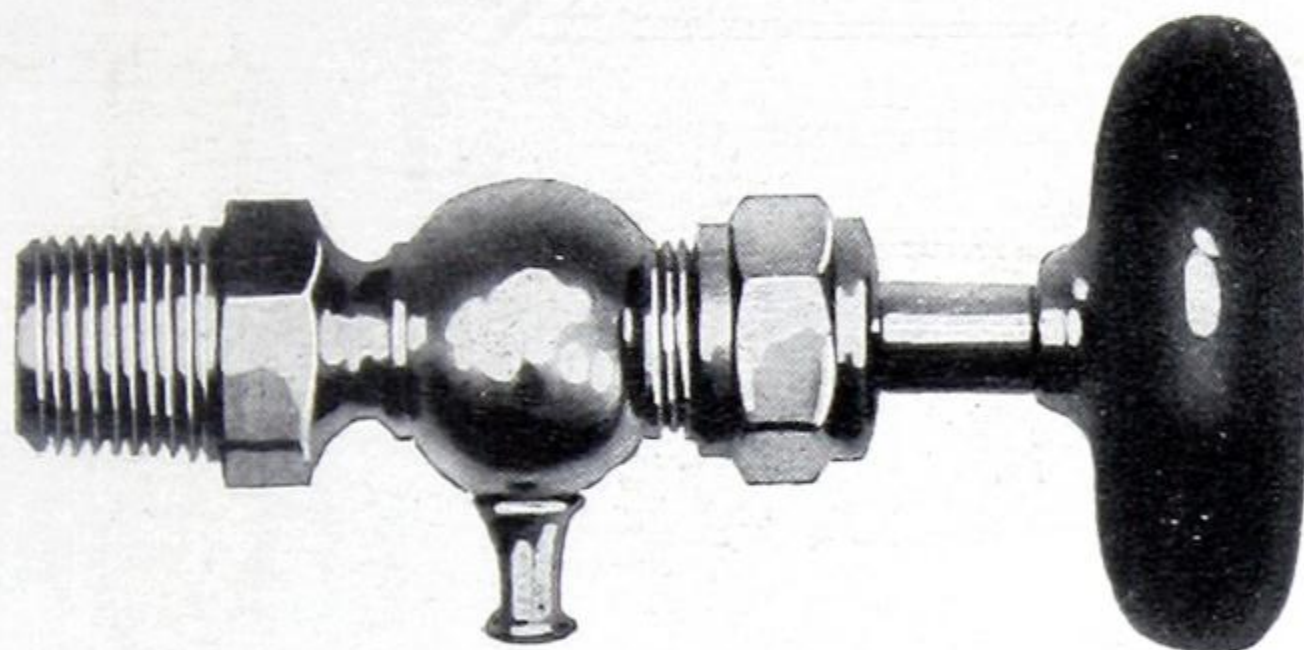
Black Japanned Iron Wheel Handle

	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{4}$ "
CODE:	Rough Finished	Inanity Inaptly	Inapt Inaudible Inaptness Inca

Tested
30 lb. air

Compression Gauge Stops

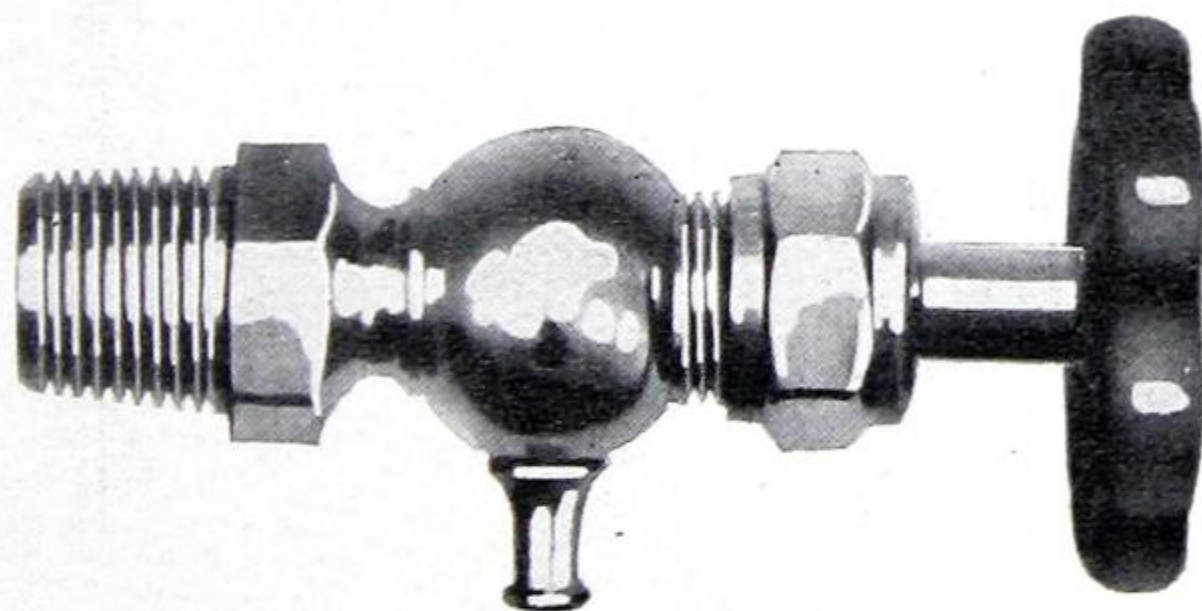
With Stuffing Box



43

Black Enamelled Wood Wheel Handle

CODE:		$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
	Rough	Incavo	Incense	Incentive
	Finished	Inceptor	Inchoate	Inchoation



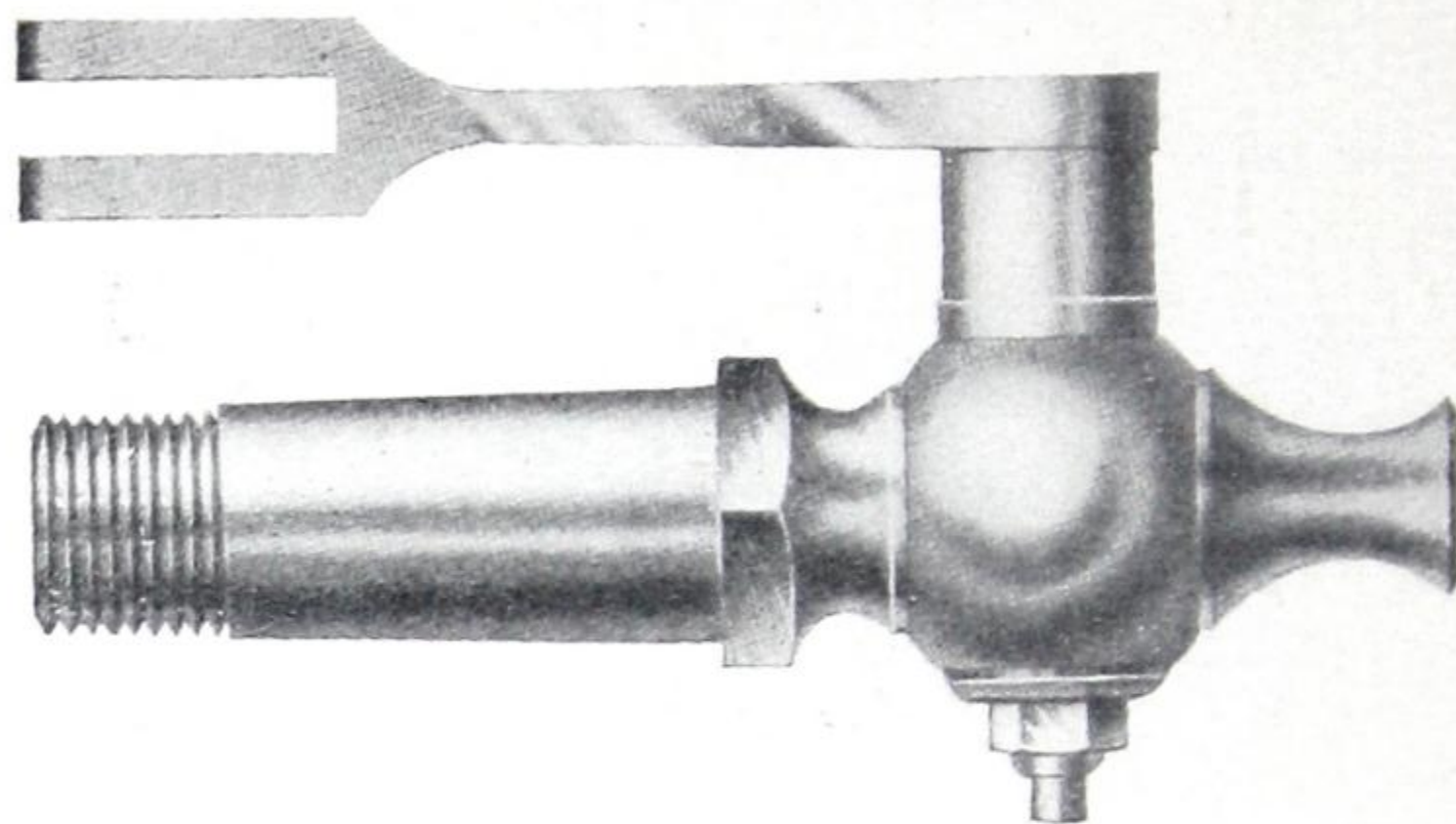
44

Black Japanned Iron Wheel Handle

CODE:		$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
	Rough	Incise	Incision	Incisively
	Finished	Incisiveness	Incisory	Incisure

Tested
30 lb. air

Traction Engine Cylinder Stops



45

Straight Nose

SHORT SHANK— $1\frac{1}{4}$ " long between hexagon and end of thread

Size of Pipe Thread	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Diameter of Shank	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{7}{8}$ "	$1\frac{1}{8}$ "

CODE: Includible Inclusion Inclusively Incognito Incredible

47

Straight Nose—As illustrated above.

LONG SHANK— $2\frac{3}{8}$ " long between hexagon and end of thread.

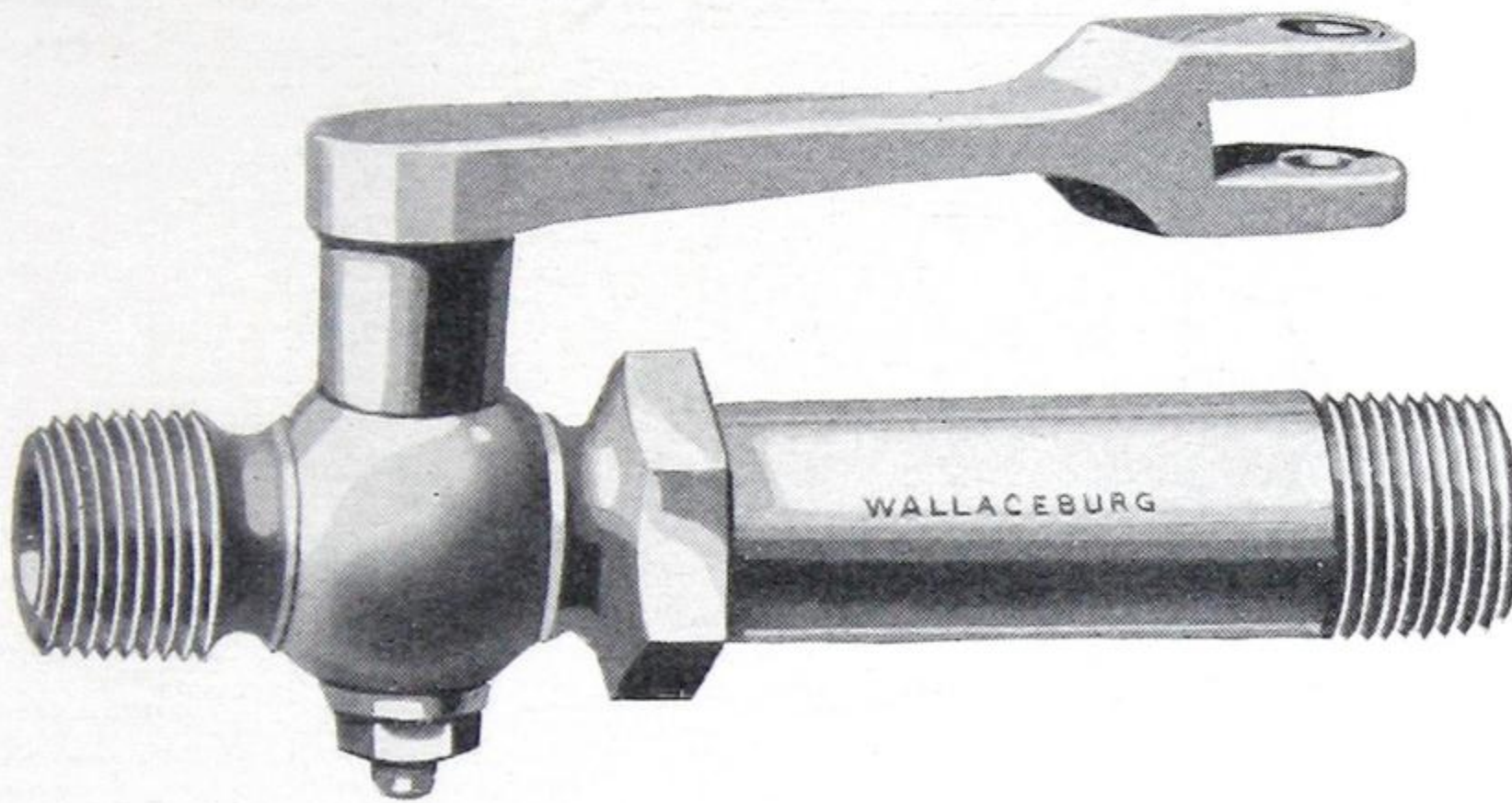
Size of Pipe Thread	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Diameter of Shank	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{7}{8}$ "	$1\frac{1}{8}$ "

CODE: Increment Incubate Incubation Incubator Incubus



Tested
30 lb. air

Traction Engine Cylinder Stops



46

Double Thread

SHORT SHANK— $1\frac{1}{4}$ " long between hexagon and end of thread

Size of Pipe Thread	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Diameter of Shank	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{7}{8}$ "	$1\frac{1}{8}$ "

CODE: Incurable Incursion Incus Indelible Indented

48

Double Thread—as above illustration

LONG SHANK— $2\frac{3}{8}$ " long between hexagon and end of thread

Size of Pipe Thread	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Diameter of Shank	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{7}{8}$ "	$1\frac{1}{8}$ "

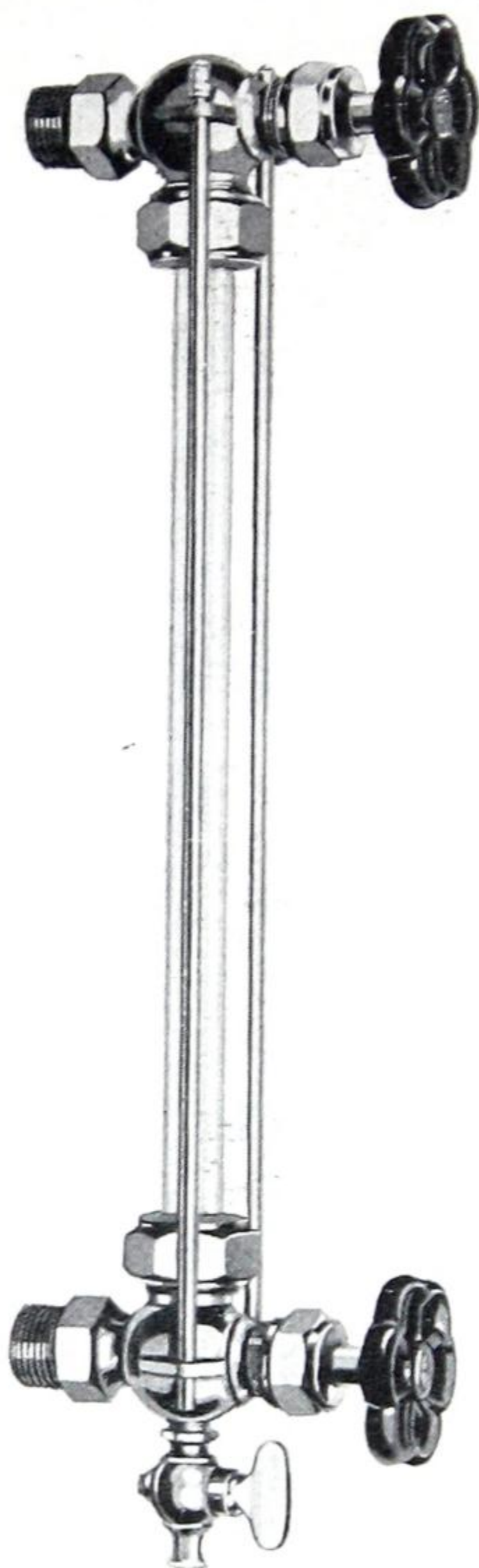
CODE: Indian Indiaman Indicant Indict Indiction

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

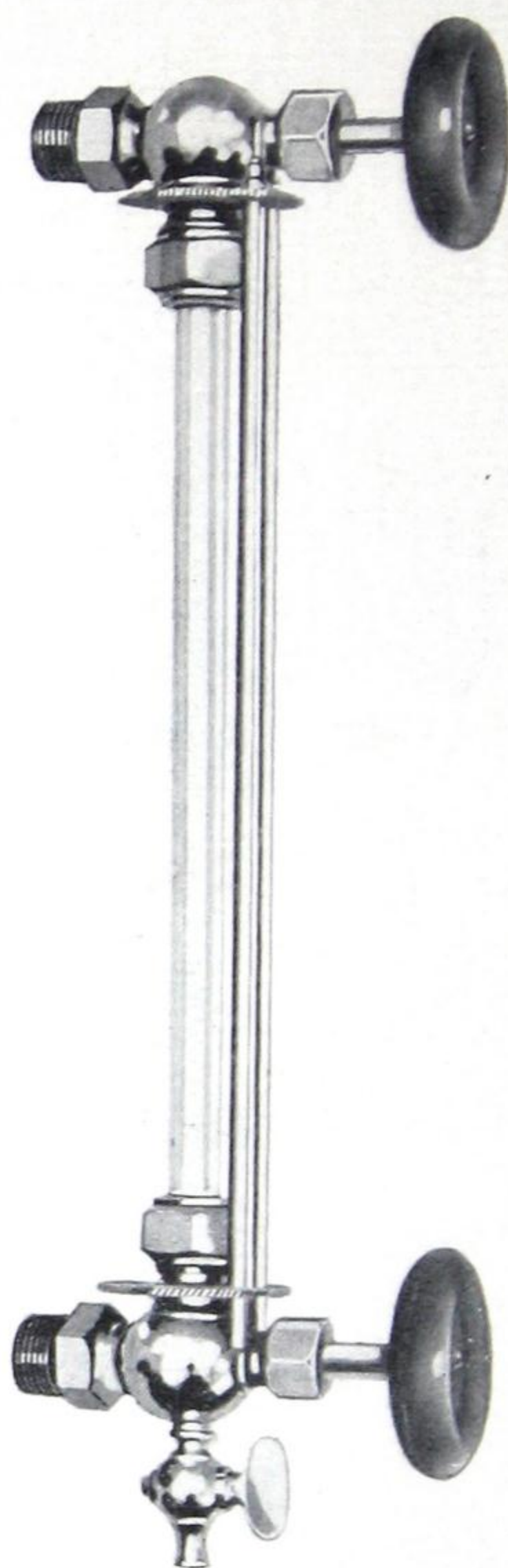
Tested
30 lb. air

Self-Cleaning Water Gauges



51

Black Japanned Iron Wheels
Two Guards
Rough Bronzed Body



54

Black Enamelled Wood Wheel
Two Guards
Finished Body

Size Pipe Connection	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Size Glass	$\frac{5}{8}$ x 10	$\frac{5}{8}$ x 12	$\frac{5}{8}$ x 16	$\frac{3}{4}$ x 16
Size Guard	$\frac{3}{16}$ x $12\frac{1}{2}$	$\frac{3}{16}$ x $14\frac{1}{2}$	$\frac{3}{16}$ x $18\frac{1}{2}$	$\frac{3}{16}$ x $18\frac{1}{2}$

CODE:

51

Indigent

Indigo

Indispose

Indium

52

Indolent

Indoor

Inductile

Indulge

54

Indulgent

Inebriate

Inebrious

Inedible

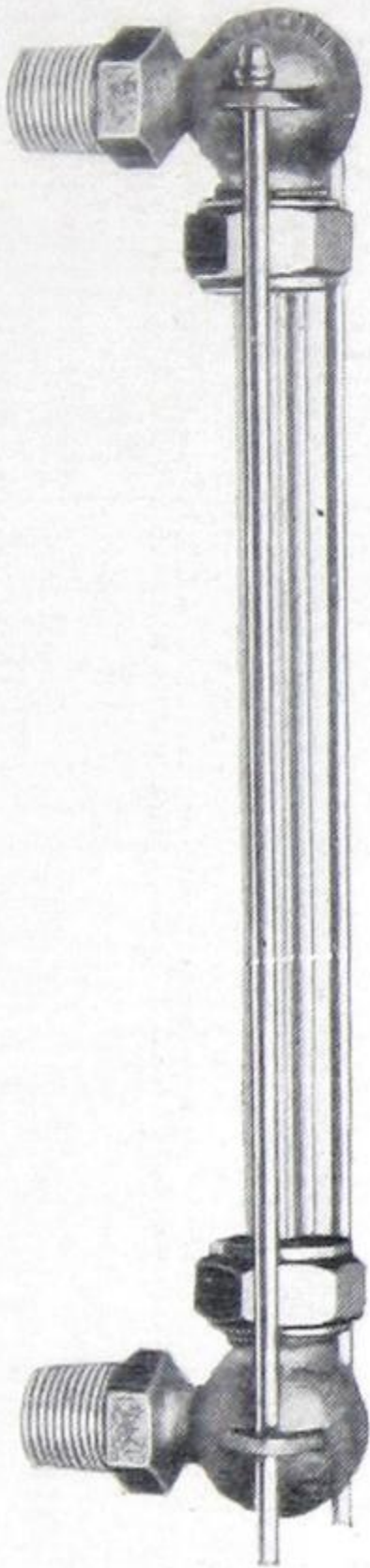
NOTE: No. 52 is exactly the same as No. 54 but is equipped with iron wheels.

June 1, 1927

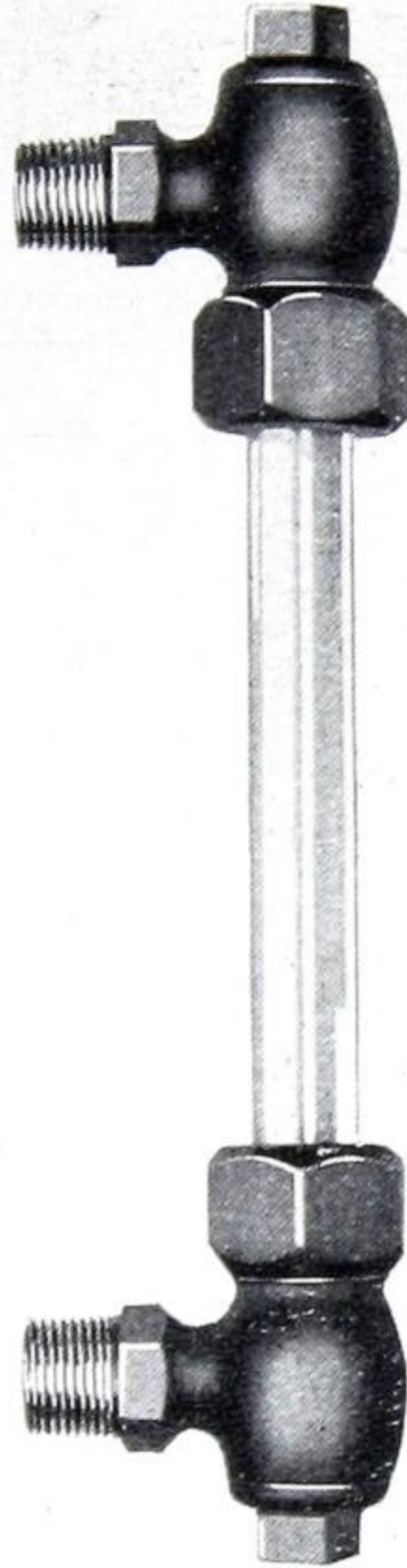
Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
30 lb. air

Tank Mountings



56



57

56

Pressure Tank Mounting

Supplied with guards and glass but less air stop.

Glass— $\frac{5}{8}$ " diameter, 12" long.

Guards— $\frac{3}{16}$ " diameter, $14\frac{1}{2}$ " long.

CODE: Inept

57

Expansion Tank Mounting

Usually supplied Less Glass.

CODE: Less Glass
With Glass

Inertia
Inertly

6

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Telegraph Code

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Tested
225 lb. water

Brass Steam Stops



58

Square Head
Rough

SIZE:

CODE:

$\frac{1}{4}$ "
 $\frac{3}{8}$ "
 $\frac{1}{2}$ "
 $\frac{3}{4}$ "

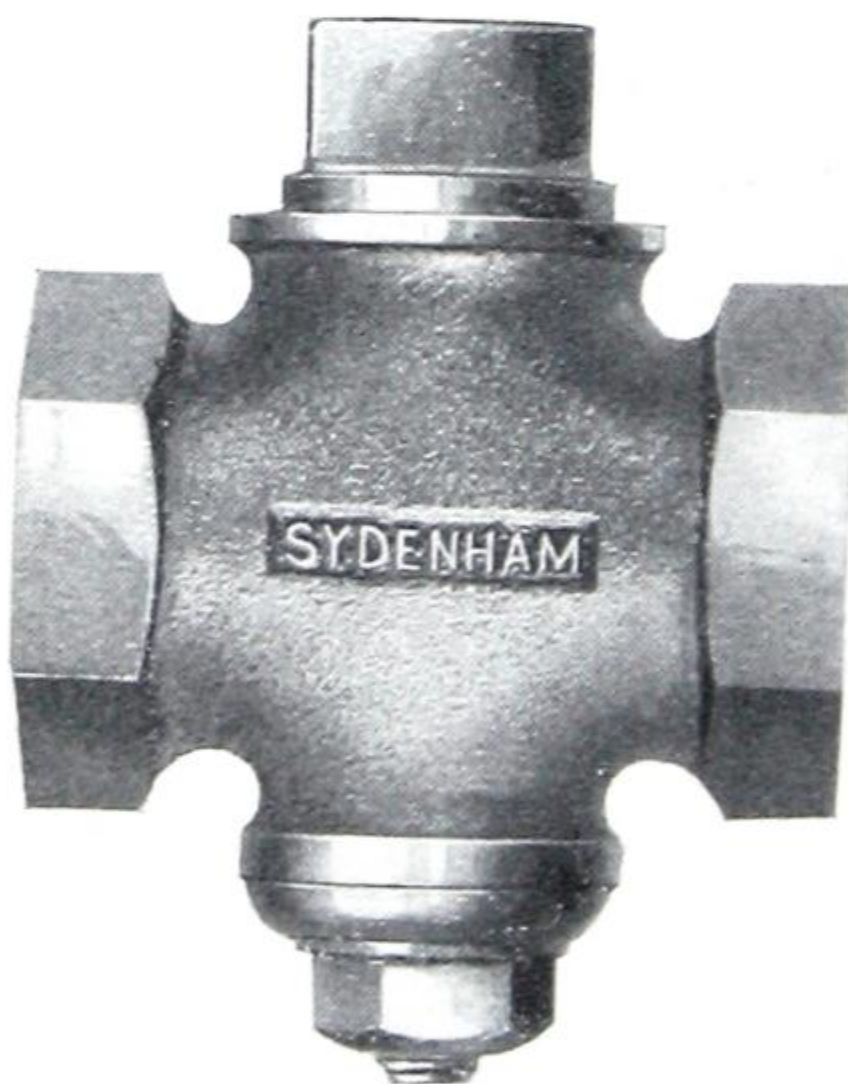
Infamous
Infamy
Infant
Infantile

SIZE:

CODE:

1"
 $1\frac{1}{4}$ "
 $1\frac{1}{2}$ "
2"

Infanticide
Infantry
Infatuate
Infaust



59

Flat Head
Rough

SIZE:

CODE:

$\frac{1}{4}$ "
 $\frac{3}{8}$ "
 $\frac{1}{2}$ "
 $\frac{3}{4}$ "

Infect
Infection
Inferable
Infernal

SIZE:

CODE:

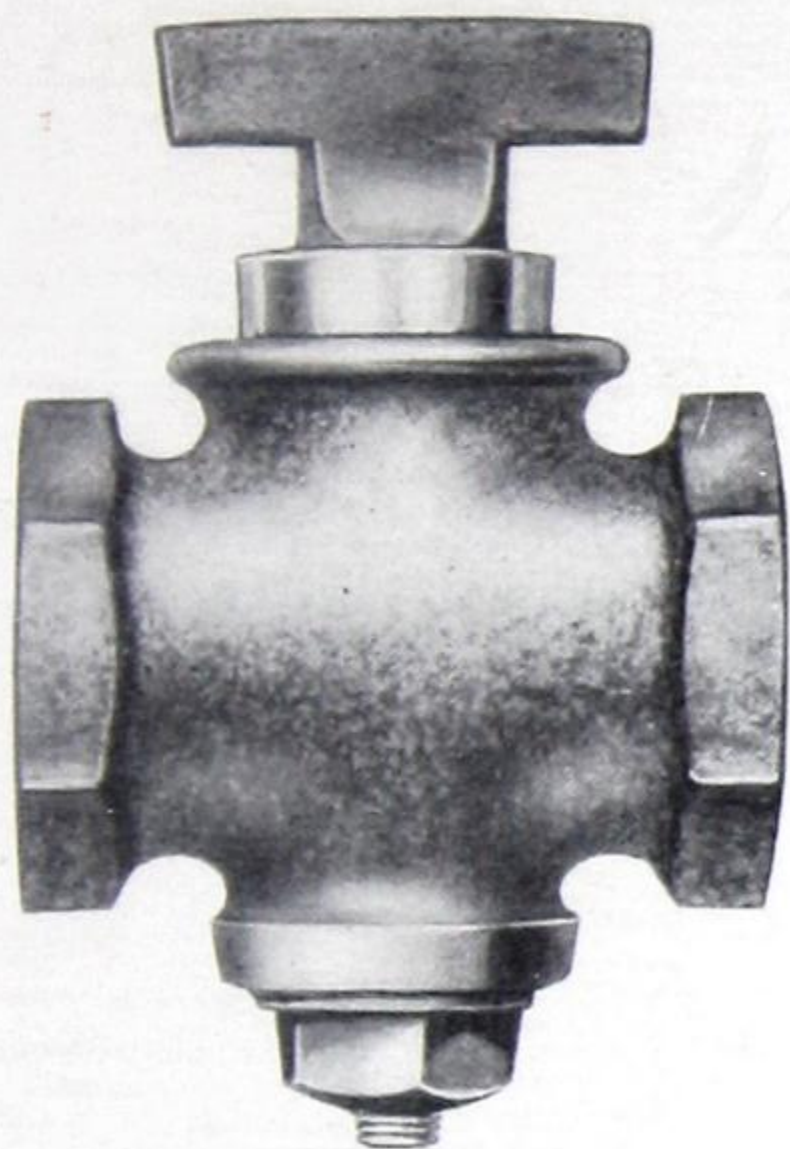
1"
 $1\frac{1}{4}$ "
 $1\frac{1}{2}$ "
2"

Infidel
Infilter
Infirm
Infirmary

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
225 lb. water

Brass Steam Stops



60

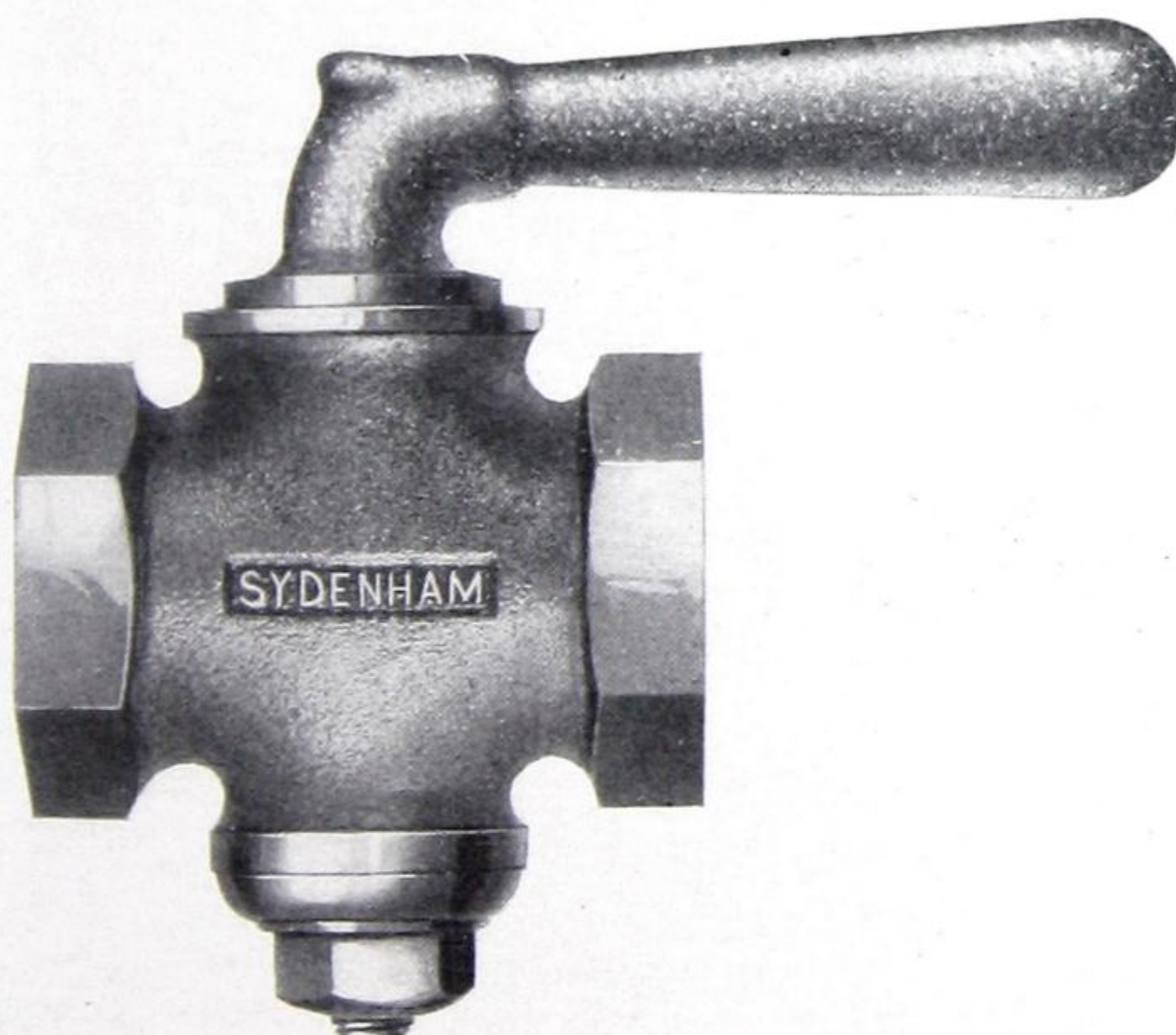
Tee Handle
Rough

SIZE:
1/4"
3/8"
1/2"
3/4"

CODE:
Infirmly
Inflame
Inflation
Inflexion

SIZE:
1"
1 1/4"
1 1/2"
2"

CODE:
Inflictive
Influenza
Influx
Influxion



61

Lever Handle
Rough

SIZE:
1/4"
3/8"
1/2"
3/4"

CODE:
Ingrain
Ingress
Ingrowing
Inhale

SIZE:
1"
1 1/4"
1 1/2"
2"

CODE:
Inherent
Inhibit
Inhibition
Inhuman

Tank Fittings
Traps - Drains - Supplies &
Concealed Bath Fix., Showers or Steam Goods &

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

o

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✓ Tank Fittings

Traps · Drains · Supplies ·

Concealed Bat

Specials

to Steam Goods Co

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tank Flanges



1118

For Galvanized Cisterns
Rough Brass

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"
CODE:	Jacana	Jacchus	Jacinth



1120

For Galvanized Cisterns
Rough Brass

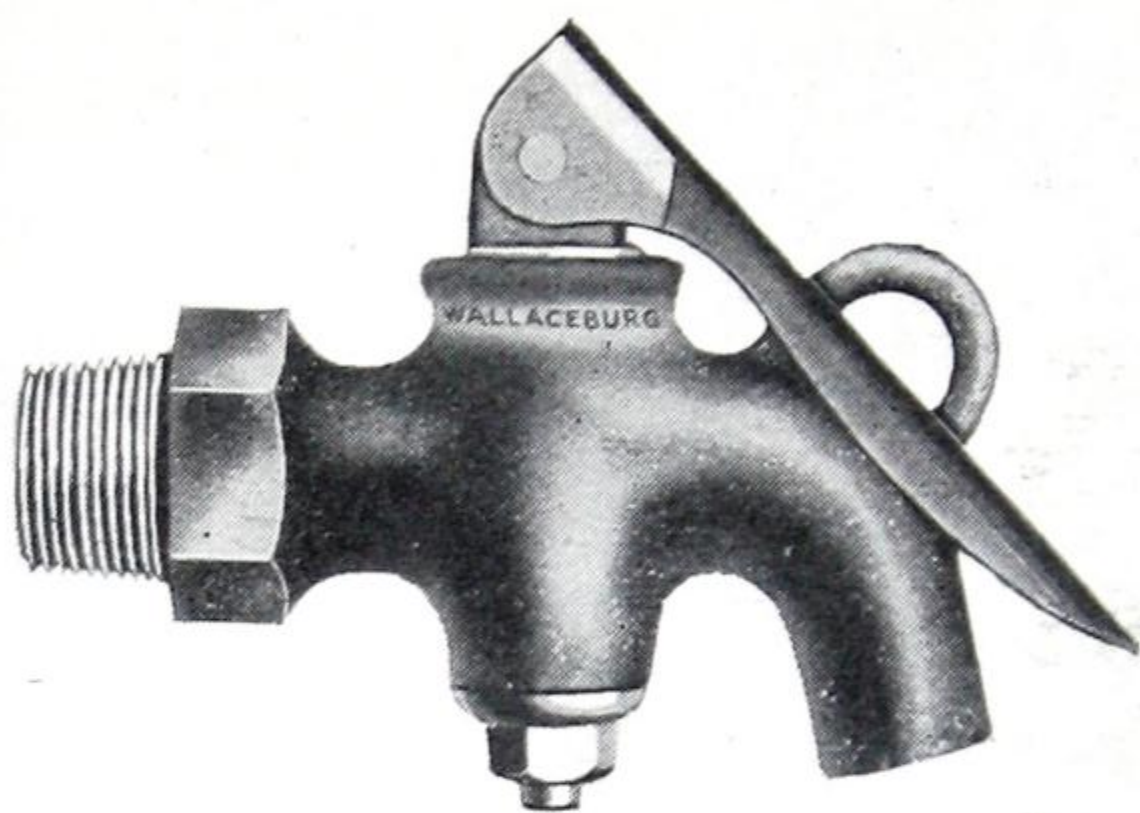
	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"
CODE:	Jackal	Jackdaw	Jacket

Wallaceburg

FAUCETS CONTROL WATER PERFECTLY

Tested
225 lb water

Lock Oil Faucets



3380

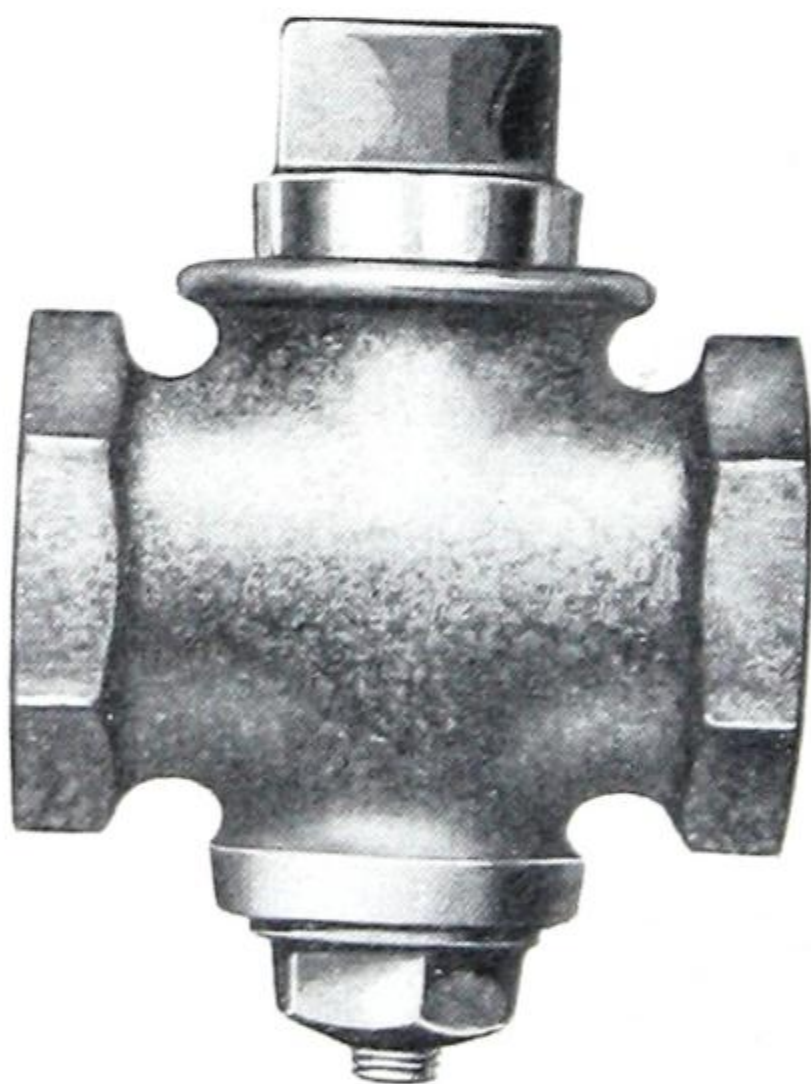
For Oil and Gasoline Tanks

Very strong, formed steel
handle, painted red.

$\frac{1}{2}$ " $\frac{3}{4}$ " 1"

CODE: Jade Jadedly Jadish

Gas Service Stops



4501

Flat Head
Without Check, as illustrated

4502

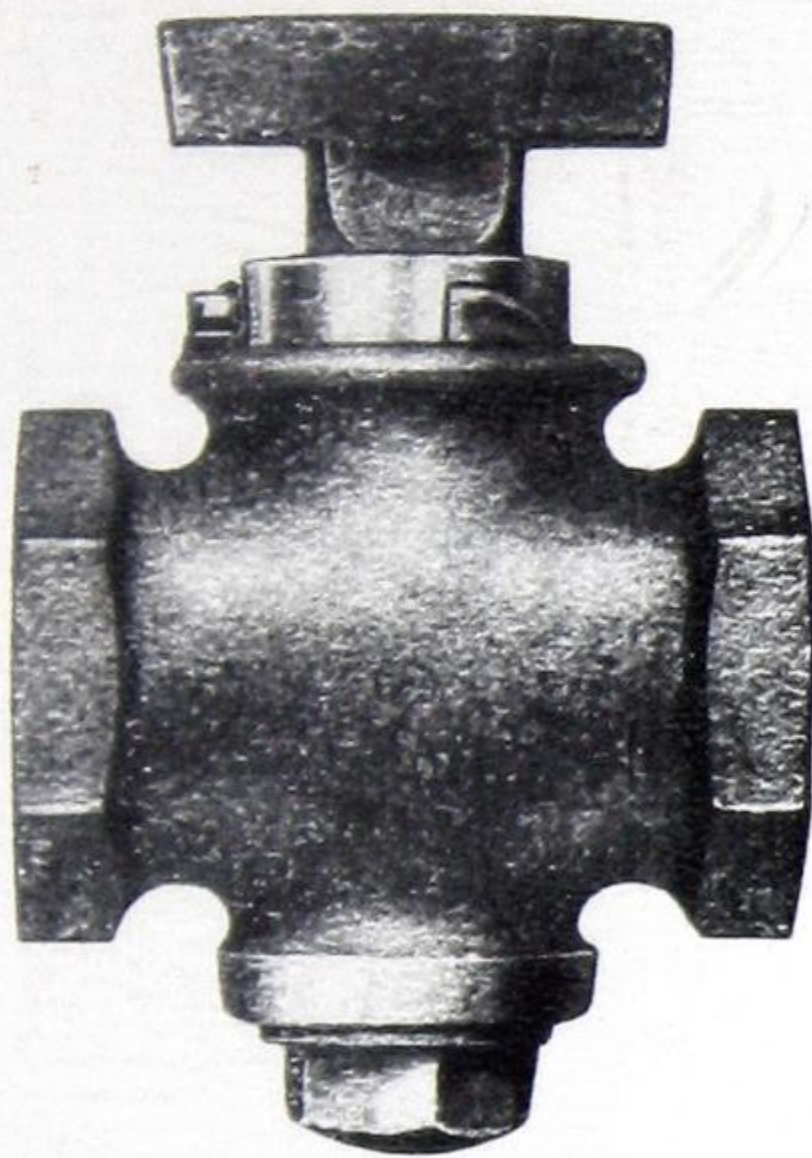
Flat Head
With Check, otherwise as
illustrated

	4501	4502		4501	4502
CODE:	$\frac{1}{4}$ " Jealous	Jeeringly	1" Jebusite	Jejuneness	
	$\frac{3}{8}$ " Jealously	Jehu	$1\frac{1}{4}$ " Jeddart	Dejunum	
	$\frac{1}{2}$ " Jean	Jejune	$1\frac{1}{2}$ " Jeer	Jelly	
	$\frac{3}{4}$ " Jeanette	Jejunely	2" Jeerer	Jellied	

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

Tested
225 lb. water

Gas Service Stops



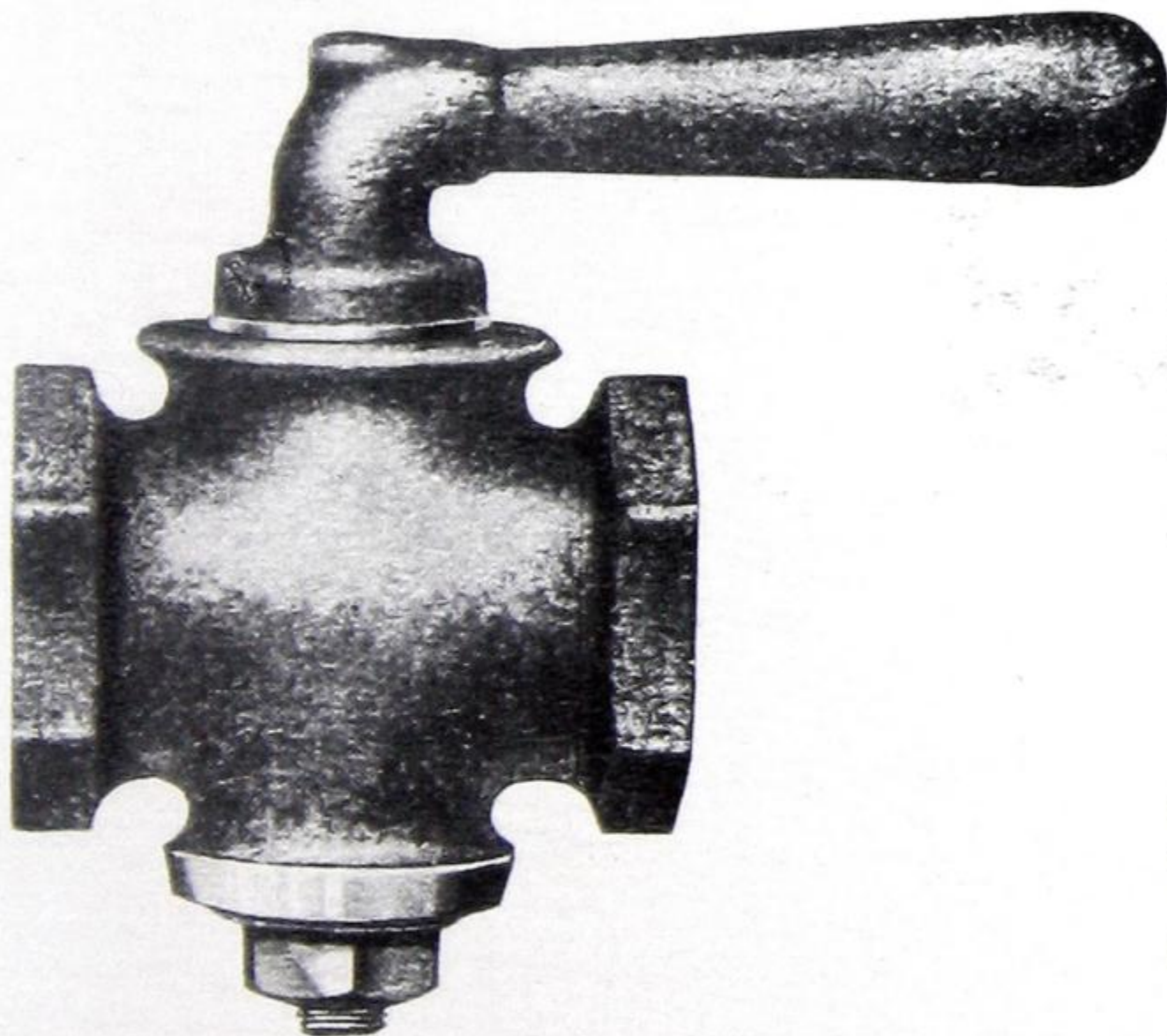
4503

Tee Handle
No Check
Otherwise as illustrated

4504

Tee Handle
With Check
As illustrated

	4503	4504	4503	4504
CODE:	1/4" Jellify	Jereed	1" Jeofail	Jerky
	3/8" Jemidar	Jeremiad	1 1/4" Jeopardy	Jerkin
	1/2" Jemmy	Jerk	1 1/2" Jeopardous	Jerkinet
	3/4" Jennet	Jerker	2" Jerboa	Jersey



4517

Lever Handle
No Check
As illustrated

4519

Lever Handle
With Check
Otherwise as illustrated

	4517	4519	4517	4519
CODE:	1/4" Jessamy	Jesuit	3/4" Jester	Jesuitism
	3/8" Jessant	Jesuitic	1" Jestful	Jesuitry
	1/2" Jest	Jesuitical	1 1/4" Jestingly	Jettiness

Wallaceburg
FAUCETS CONTROL WATER PERFECTLY

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Connected with

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Articles

A code word is shown after every article listed in this book. The following arrangement has been made to permit quick reference to code:—

Words beginning with "A" cover all sink faucets, as listed in Section No. 0, pages 1-99:

Words beginning with "B" cover all lavatory and bath faucets, as listed in section No. 1, pages 101-199:

Words beginning with "C" cover all self-closing work, as listed in section No. 2, pages 201-299:

Words beginning with "D" cover all other styles of faucets not contained in the first three sections, as listed in section No. 3, pages 301-399:

Words beginning with "E" cover all compression and ground key stops and stop and drains, as listed in section No. 4, pages 401-499:

Words beginning with "F" cover all tub fillers, showers and other concealed fixtures, as listed in section No. 5, pages 501-599:

Words beginning with "G" cover all traps, drain and overflows and supply pipes, as listed in section No. 6, pages 601-699:

Words beginning with "H" cover all tank fittings, as listed in section No. 7, pages 701-799:

Words beginning with "I" cover all steam goods such as air stops, air valves, gauge stops, water gauge mountings and steam stops, as listed in section No. 8, pages 801-899:

Words beginning with "J" cover all special goods, as listed in section No. 9, pages 901-999.

Date

NO. OF DAY.	ULTIMO.	INSTANT.	PROXIMO.
1	Pall	Pantoscope	Parker
2	Palliate	Panurgic	Parley
3	Pallidness	Papaw	Parlour
4	Pallor	Papilla	Parochial
5	Palmary	Papillary	Parody
6	Palpable	Papoose	Paronym
7	Palpitation	Papyrus	Parosmia
8	Palsy	Para	Parotitis
9	Pampas	Parabola	Paroxysm
10	Pamperer	Parachute	Parricide
11	Panacea	Paradox	Parrot
12	Panax	Paragon	Parsing
13	Pancake	Paralysis	Parsimony
14	Pandean	Parameter	Parsnip
15	Paned	Paramount	Partaker
16	Panegyric	Parapet	Partisan

NO. OF DAY.	ULTIMO.	INSTANT.	PROXIMO.
17	Panfuls	Paraphrase	Partition
18	Pangless	Parasite	Partite
19	Panicle	Parasol	Partively
20	Pannier	Parboil	Partlet
21	Pannikin	Parbuckle	Partridge
22	Panocha	Parcenary	Partyism
23	Panoply	Parchedly	Parvenu
24	Panorama	Pardoning	Pasha
25	Pansophy	Parentage	Pashalic
26	Pansy	Paresis	Pasquin
27	Pantingly	Parhelion	Pasquiler
28	Pantaloon	Pariah	Passable
29	Panther	Parietal	Passbook
30	Pantomine	Parish	Passerby
31	Panton	Parisian	Passless

Prices and Deliveries

Peaceable	—Can you accept order for.
Peaceful	—Will accept offer.
Peacefulness	—Cannot accept offer.
Peaceless	—Wire price.
Peacemaker	—Mail price.
Peach	—Wire price and delivery.
Peachery	—Mail price and delivery.
Peacock	—Wire price, immediate delivery.
Peaked	—Mail price, immediate delivery.
Peaking	—Wire price, delivery wanted _____.
Peakish	—Mail price, delivery wanted _____.
Peanut	—Quote you.
Pearl	—Quote you for immediate delivery.
Pearling	—Quote you for delivery _____.
Peasant	—Wire best delivery on _____.
Peasantry	—Can ship from stock.
Pebble	—Can ship about _____.
Pebbling	—Can ship part from stock, balance about _____.

Railways and Express

Pepsin	—Canadian National Railways.
Peptic	—Canadian National Railways, all rail.
Pepticity	—Canadian National Railways, lake and rail.
Peptogen	—Canadian Pacific Railway.
Peptonic	—Canadian Pacific Railway, all rail.
Peptonoid	—Canadian Pacific Railway, lake and rail.
Pepysian	—Pere Marquette Railway.
Peracute	—Michigan Central Railway.
Peradventure	—Toronto, Hamilton & Buffalo Railway.
Perch	—Canadian National Express.
Percheron	—Canadian Pacific Express.
Percolate	—American Railway Express.

Shipping Instructions

Percussion	—Ship at once freight Canadian National.
Perdition	—Ship at once freight Canadian Pacific.
Perennial	—Ship at once freight Pere Marquette.
Perfervid	—Ship at once freight Michigan Central.
Perficient	—Ship at once freight Toronto, Hamilton & Buffalo.
Perfidious	—Ship at once express Canadian National.
Perforate	—Ship at once express Canadian Pacific.
Perfume	—Ship at once parcel post.
Perfumatory	—Ship at once parcel post, insured.
Pergola	—Ship at once mail first class.
Periakto	—Ship at once mail first class, insured.

Regarding Shipment of Orders

Petal	—Have you shipped order ———?
Petalous	—When will you ship order ———?
Petalism	—Must have immediate shipment, complete, order ———.
Petaloid	—Must have immediate shipment, partial, order ———.
Petard	—Must have immediate shipment, first item, order ———.
Petatus	—Must have immediate shipment, second item, order ———.
Petaurist	—Must have immediate shipment, third item, order ———.
Petchary	—Must have immediate shipment, fourth item, order ———.
Petersham	—Must have immediate shipment, fifth item, order ———.
Petition	—Must have immediate shipment, ——— item, order ———.
Petitioner	—Must have immediate shipment, last item, order ———.
Petrel	—Will ship complete your order ———.
Petrify	—Have shipped complete your order ———.
Petrescent	—Have shipped complete today your order ———.
Petrogeny	—Have shipped complete ——— order ———.
Petroglyph	—Have shipped complete today ——— order ———.
Petrography	—Have made partial shipment your order ———.
Petrologist	—Have made partial shipment today your order ———.
Petrosal	—Have made partial shipment ——— order ———.
Petrous	—Have made partial shipment today ——— order ———.

Changes and Cancellations of Orders

Phaeton	—Cancel (my) order ———.
	(our)
Phalange	—Cancel order your register No. ———.
Phalanx	—Cancel first item (my) order ———.
	(our)
Phallus	— " second " " " ———.
Phallicism	— " third " " " ———.
Phalloid	— " fourth " " " ———.
Phantasm	— " ——— " " " ———.
Phantasmic	— " last " " " ———.
Phantom	—Change (my) order ——— to read.
	(our)
Pharaoh	—Change first item (my) order ——— to read.
	(our)
Pharisee	— " second " " " ——— "
Pharmacy	— " third " " " ——— "
Pharmacist	— " fourth " " " ——— "
Pharos	— " ——— " " " ——— "
Pharynx	— " last " " " ——— "
Phases	—Referring to (my) order ———.
	(our)
Phaseless	— " " your order ———.

General

Pianoforte	—Having received your telegram dated.
Pianissimo	— " " " letter dated.
Pianist	—Referring to your letter of.
Piazza	— " " (my) " " ———.
	(our)
Pibroch	—Have received no reply to (my) telegram of.
	(our)
Picador	— " " " " " letter of.

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9	803	3001	2
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